1	ar	Bridge received unexpected event, parameter is the EvenId
2	ar	Ipc received message to unknown Domain, Parameter is SigNr.
3	ar	Tried to remove unexisting entry from mapping table
4	ar	Take Event received unexpected event, parameter event Id
5	ar	Could not find a subtype which matches the incoming event, parameter event_Id
6	ar	Could not find an Instance for the called object, parameter object-Id
7	ar	General armst error id.
8	ar	Unique value is too large. All have been allocated. See syscommon.h : MaxUniqueValue (probably a not delete-ing error when values are finished with)
9	ar	A trace point with invalid parameters was called.
10	ar	Assert failed.
11	ar	A file segment without a valid data block was detected. Shouldn't ever happen.
12	ar	An unhandled signal was passed to the process framework. Parameter 1: Signal Major and Minor (8 bit each), Parameter 2: Sender PID, Parameter 3: Receiver PID, If all parameters are 0, this means that a NULL signal pointer was received.
13	ar	watchdog process error
14	ar	Trying to restore an object with an id that does not exist in the handleIdpool
15	ar	Unable to allocate memory from the boot heap. The reference and Id of the object to be restored is deleted
16	ar	Unable to restore the handle ID pool. Trying to create a new one
17	ar	Entry is locked although it shouldn't, skip it
18	ar	Integrity check: Handle Id is out of allowed range
19	ar	Integrity check: Object reference doesn't point into heap
20	ar	Integrity check: Too many errors during check. Can not deallocate all invalid IDs
21	ar	Integrity check: Unknown state in recoveryList. Initialise to default
22	ar	Could not create new handle ID for an object
23	ar	Unable to allocate memory from heap with new
24	ar	Unable to free entry in dataRecoveryList
25	ar	Unable to get handle Id from reference. Can not deallocate handle Id
26	ar	Fatal error: Could not deallocate memory with operator delete --> crash
27	ar	Could not get reference from handle Id
28	ar	Subtraction returned a value < 0. Absolute value is taken.
29	ar	memory alloctead via _sbrk will never be freed. This does not mean that it creates a real memory leak, it can be allocated again by the cadul alloc sys call. But you will get serious problems useing _sbrk in dynamic processes, because they crash if they ha
30	ar	Tried to get size of a compressed application file with no valid header
31	ar	CRC-check of compressed application file failed
32	ar	Tried to check CRC of a compressed application file with no valid header
33	ar	tried to start a timer without setting the expiry time
34	ar	wrong parameter passed to arTimerC
35	ar	Statemodel received can't happen event.
36	ar	Event sent to wrong subtype.
37	ar	This Warning is raised if an event of a Statemodel is sent to an non existing instance. This can happen if the instance was deleted during the event was in the queue.
38	ar	CRC of idPool corrupted!
39	ar	couldn't add the new handle to the DataRecoveryList!
40	ar	could not allocate new id
41	ar	could not deallocate id in pool
42	ar	CRC of recoveryList corrupted!

43	ar	ID in idPool does not match ID in recoveryList
44	ar	Number of allocated IDs different in idPool and recoveryList
45	ar	Unknown TepId-Type used for facparam.setSubscRef()
46	ar	no valid location to check for a compressed application file
47	ar	reading header of compressed application file form flash failed
48	ar	compressed application file exceeds the maximum allowed size
49	ar	reading flash failed
50	ar	The application tried to move the data pointer out of bounds.
51	ar	Tried to free a call id that was not allocated.
52	ar	Either the timer instance in the expiry signal was NULL or the signal at all was invalid.
53	ar	ArlibTimerC pointer duplicated.
54	ar	ArLibTimerC pointer not found.
55	ar	Unexpected signal
56	ar	function arTypFacInfoGetLengthByCommand : command out of range
57	ar	function arTypFacInfoGetLengthByCommand : length too long
58	ar	Tried to free memory with arLibHeapFree() that was not allocated with arLibHeapAlloc().
59	ar	Overflow in tax multiplication. Param 1: Overflow value Param 2: Argument a Param 3: Argument b
60	ar	The instance pointer does not point to this timer anymore, maybe the memory has been freed!
61	ar	The conversion from TpTermIdC to ArTermIdC was not possible because the size of the TpTermIdC exceeds the maximum size of ArTermIdC
62	ar	Over-writer prevented. P1 = which function (memcpy, strcpy, strcat, etc.) P2 = Destination buffer size P3 = Attempted write size
63	ar	The canceled timer does not contain the correct expiry pointer.
2001	os	1) a unknown Minor has been received by the process osL2iMBIProc 2) parameter1 contains the received MajorMinor as UInt16.
2002	os	the error id is used for severe errors in the process l2iPPILM with the use of parameters as follows: UInt32 parameter0, UInt32 parameter1, UInt32 parameter2): 0:enum 'what error', 1: enum 'function', 2: erroneous value
2003	os	The memory root pointer and its contents is not correct
2004	os	The memory root pointer has been reentered during 'entryCheck'
2005	os	The memory root pointer has been reentered during 'exitCheck'
2006	os	The assumed block address is smaler than the memory root pointer
2007	os	System reset while modifying free list of this memory root pointer
2008	os	The memory root pointer and its contents is not correct for allocating a new memory block
2009	os	The address of buf is to small for to free in the memory
2010	os	The assigned buf is not used or overwitten for to free in the memory
2011	os	Either buf size or buf pointer wrong for to free in the memory
2012	os	<osMemGetAllocated> is never called parameter first = TRUE
2013	os	<osMemGetAllocated> is never called parameter first = TRUE or memory modified while getting allocated
2014	os	Unproper datablock found, or block too large
2015	os	The memory root pointer and its contents is not correct for free a memory block
2016	os	the error ID 2016 is used to monitor different errors indication weird circumstances eg. unexpected identifiers and states and signals etc. use of parameters is as follows: UInt32 parameter0: enum 'what error' UInt32 parameter1: enum 'function'
2017	os	Error has been detected in the OS timeout server
2018	os	
2019	os	The same OSE process name is already in the OSE process name list

2020 os	No more free place in the process name list. Check whether a) OseMaxProcs is sufficient, b) killed OSE processes deleted their entries
2021 os	the searched process is not found
2022 os	Invalid access to process-list
2023 os	Message is not sent by linkhandler
2024 os	No relating process-index found
2025 os	processname too long param0 = namelength param1 = max namelength
2026 os	I haven't found a free place param0 = number of items in the list param1 = max number of items in the list
2027 os	entity is already empty param0 = process-entity index
2028 os	There is already a signal -> free it
2029 os	I have not found a free place in the relation list param0 = number of items in the list param1 = max number of items in the list
2030 os	entity is already empty
2031 os	try to access the p-channel on a single-board system
2032 os	Current process is not in the list
2033 os	process not found on this board
2034 os	new index for the same process param0 = old index param1 = new index
2035 os	I haven't found the requested procId anymore
2036 os	no signal found to send back to client
2037 os	calling/called process is not known param0 = sender process index param1 = receiver process index
2038 os	message is too long param0 = size of the message param1 = max size of the message
2039 os	entry is not found on my side param0 = sender process index param1 = receiver process index param2 = board id of the sender-board
2040 os	a wrong bi was assumed param0 = assumed board identifier param1 = assigned board identifier
2041 os	Wrong P-Channel Minor received param0 = received minor
2042 os	unexpected minor param0 = received minor
2043 os	Wrong P-Channel Major received param0 = received major
2044 os	Wrong Minor received param0 = received minor
2045 os	Wrong Major received param0 = received major
2046 os	tmo_struct.sig == NULL
2047 os	*tmo_struct.sig != tmo_struct.sig_no
2048 os	tmo_struct.sig not in pool
2049 os	osConveyMsgToPort: invalid portref
2050 os	Somebody wrote into this buffer while it was in the OS free list
2051 os	Somebody wrote into this buffer while it was in the OS free list
2052 os	Somebody wrote into this buffer's not used area while it was in the OS in use list
2053 os	func oseGetFreeBufs: freelist contains odd next-ptr; show sender part in p1, p2 and p3
2054 os	func oseGetFreeBufs: freelist contains odd next-ptr; show addressee part in p1, p2 and p3
2055 os	func oseGetFreeBufs: freelist contains odd next-ptr; save sigSize, SigNo and 8 bytes of content of buggy signal
2056 os	Error Mapping OsbxMenuEnuC to MaTbxMenuEnuC - undefined value
2057 os	pron□blem with semaphore: the region is already unprotected
2058 os	CPM error vector 0x00 called: The CPM requested an interrupt that the user masked before the core serviced it and no other interrupts for the CPM are pending.
2059 os	no spare entry to record new task name
2060 os	could not find pcb of pid
2061 os	timestamp of process- or interrupt-swap have identical values
2062 os	size of requested buffer is larger than OseMaxBufSize

2063	os	In osLibRestoreToProc() when a signal is not owned by the process trying to change ownership we generate this error, of severity crash, to capture the proc ids. Initially created because of br 17393.
2064	os	The biggest block make a mem leak, to find who is allocating them , we make an error log
2065	os	Corrupted signal header or signal administration block P1 = buffer ptr, P2 = ptr to MMS header, P3 = ptr to admin header
2066	os	Inconsistency in buffer pool. The pool appears to be corrupted. P1 = ptr to admin block, P2 = Magic number, P3 = 0
2067	os	The given SysDateTimeRec is not valid, so the oseRtcSettime is not done. □
2068	os	a buffer header has been overwritten. search for previous buffer has completed. find in stack dump of the crashlog information of the previous buffer which is probably the one which has overwritten data of the next buffer header.
2069	os	unknown major signal received
2070	os	std::terminate() was called.
2071	os	A function to set date/time was called from an interrupt process. This is not allowed. date/time was not set. Parameter 1 shows the process-Id of the calling process.
2072	os	Link handler hasn't been started because database access failed.
2073	os	It was tried to mount the filesystem with parameter "validate" but this failed. In this case the filesystem is in readonly mode which is catastrophic. The filesystem was unmounted and mounted again without parameter "validate". "validate" does some kind of
2074	os	huntProc() failed - hunt signal was not returned in time.
2075	os	Tried to free memory with arLibHeapFree() that was not allocated with arLibHeapAlloc().
2076	os	Tried to free memory with osOseHeapFree() that was not allocated with osOseHeapAlloc().
2077	os	Tried to reallocate memory with osOseHeapRealloc() that was not allocated with osOseHeapAlloc().
2078	os	You can't allocated heap memory yet as the heap isn't initialised. Please come back later, or use signal pool memory instead.
2079	os	Called osLibHeapMakeBufMaxSize() on a buffer that was not from the heap
2080	os	NULL pointer problem in osLibGetUserAllocSize(). Either the passed pointer is NULL or the header pointer is NULL. Check the parameters for more details.
2081	os	Initialisation of the program handler (PRH) for loading modules failed due to the following reason: 1 = initialisation of MMS failed, 2 = initialisation of file archive server (ASF) failed, 3 = connection of AFS to PLS failed, 4 = Initialisation of List fo
2082	os	Unable to allow access to heap extension. The system will crash wit an MMS error in case memory in the heap extension will be accessed
2083	os	Loadmodule could not be loaded. Parameter 1 = status, Parameter 2 & 3 = first part of name of loadmodule
2084	os	Loadmodule could not be started. Parameter 1 = status, Parameter 2 & 3 = first part of name of loadmodule
2085	os	The directory where loadmodules are stored (/loadmodule per default) does not exist
2086	os	The RELEASE or TARGET information of the link unit does not match the RELEASE or TARGET of the main unit. Parameter 1 contains the name of the link unit, Parameter 2 if its a ROM or MON build. Parameter 2 is 1 for ROM
2087	os	no valid entry "OSE_LM_RELEASE=" found in elf-header of loadmodule (defined in <xy>loadmodule.def)

2088 os	no valid entry "OSE_LM_TARGET=" found in elf-header of loadmodule (defined in <xy>loadmodule.def)
2089 os	no valid entry "OSE_ELF_MAIN_START=" found in elf-header of loadmodule (defined in <xy>loadmodule.def)
2090 os	no valid entry "OSE_ELF_FILE_OFFSET=" found in elf-header of loadmodule (defined in <xy>loadmodule.def)
2091 os	no valid entry "OSE_LM_MAIN_NAME=" found in elf-header of loadmodule (defined in <xy>loadmodule.def)
2092 os	The loaded link unit does not match the BOARD identifyer of the PBX. Parameter 1 contains BOARD identifyer of link unit
2093 os	no valid entry "OSE_LM_BOARD=" found in elf-header of loadmodule (defined in <xy>loadmodule.def)
2094 os	Internal TOSV table contains duff expiry signal pointer after timer started.
2095 os	Free size different from requested size
2096 os	An non-fatal ose error has occured which allows the application to continue without crashing. To exactly know what happened, this errorReport indicates the reason of the ose error. Parameter 1 = userCalled, Parameter 2 = errorCode, Parameter 3 = moreInfo
2097 os	Process calling osOseHeapFree() does not own the memory. P1=Calling Process P2=Owner P3=Pointer to memory
2098 os	The limit for logging created/extended pools prior the MEL (memory extension logger)is fully working is exceeded! Param1 = exceeded limit. Adapt MaxPoolsPriorHeapStart if required
2099 os	could not create directory to store the perfmeter files p1: errno p2: 1 - /home/logs could not be created 2 - /home/logs/perf could not be created p3: 0
2100 os	could not create directory to store the pbx load dump files p1: errno p2: 1 - /home/logs could not be created 2 - /home/logs/load could not be created p3: 0
2101 os	could not create directory to store the memory log files p1: errno p2: 1:/home/logs could not be created 2:/home/logs/memory could not be created p3: 0
2102 os	For platform exist no RTC handling (see code). You have to implement one.
2103 os	The request send to the memory manager wasn't successful
2104 os	The run_shell_cmd to dump the heap per process wasn't successful
2105 os	Could not create /home/data directory to store timezone configuration file localtime.txt. The timezone configuration will not work without this configuration file. p1: errno
2106 os	The TFTP server has reached its configured SW limits. Check if the SW limits needs adaptations.
2107 os	Information from a non existing memory pool was requested. Parameter 1 = number of existing pools, Parameter 2 = number of requested pool
2108 os	The configured timezone file is not valid/corrupt. Replace the file in filesystem ("/home/zoneinfo/..."). The original filename was renamed to filename_invalid.
4006 sm	String has been cut in length for monitor-output
4007 sm	too long string
4008 sm	too long string
4009 sm	too long string
4010 sm	Unknown signal minor.
4011 sm	Unknown signal Major
4012 sm	Unknown signal Minor in process smSysWdogProc
4013 sm	Unknown Major received in watchdog process
4014 sm	Suspend time for watchdog supervision to long
4015 sm	The watchdog datastructure is not able to support a further process supervision ==> enhance the constant MaxSupervisedProcesses by 1

4016	sm	A watchdog supervised process did not answer - p1, p2: first 8 chars (in hex) of process name, p3: process priority (in hex).
4017	sm	A process trys multiple times to suspend the watchdog supervision
4018	sm	A watchdog reestablish received of an unknown process
4019	sm	A watchdog suspend timeout received of an unknown process
4020	sm	Old Office stile error message received
4021	sm	Unexpected control content of Minor ModMncInfoInd
4022	sm	Unknown signal Minor of MajorMod in system main process
4023	sm	Unknown signal timeout Minor in system main process
4024	sm	Unknown Major received in system main process
4025	sm	Function smTstTest is called with a wrong runstate
4026	sm	Unknown Minor received in smTbxProc for MajorTbx
4027	sm	Unknown Minor received in smTbxProc for MajorService
4028	sm	Unknown Minor received in smTbxProc for MajorMod
4029	sm	Unknown Major received in smTbxProc
4030	sm	testfunction smTstTest is called with state out of enum RunstateType
4031	sm	Attempt to initiate the watchdog SW process supervision a second time
4032	sm	Attempt to initiate a second time the Ose priority level of the SW watchdog process supervision
4033	sm	TBX Menu title not contained in variable tbxMainMenu
4034	sm	
4035	sm	Unknown signal Minor in system error process
4036	sm	Unknown signal Minor of MajorEset in system main process
4037	sm	SRAM-PCMCIA for KDM-variables is not plugged in
4038	sm	100% PCMCIA-SRAM test failed after firststart
4039	sm	in process unknown major received.
4040	sm	unexpected minor
4041	sm	The messages 'set maintenance', 'set out of order', and 'set urgent out of order' are not allowed until the card is running normally (ie only CPU LED blinking after 'set in service' or 'set restricted service' have been eived
4042	sm	Invalid message received in information element Change Status
4043	sm	The message length of StatusAck is to long
4044	sm	TvaId is not valid or not supported
4045	sm	untreated minor received in main .
4046	sm	mt0 message received with illegal sapi or PD
4049	sm	Alarm: PCB Missing / Faulty
4052	sm	Alarm: CDA > Printer blocked
4053	sm	Alarm: Malfunction generate alarm if too many messages in 1 hour p1: errorID p2: SWErrId p3: not used
4056	sm	First start due to other country SW plugged on as before
4057	sm	Only 1 DECT Master and one DECT slave board allowed in i4Cl project.
4058	sm	The DectIf does not exist at the hardware level. Mo specific harcan be DECT.
4060	sm	Alarm: High number of alarms
4061	sm	Loc alarm dest not avail
4062	sm	Rem alarm dest not avail
4063	sm	Selftest-Error: 020 --> +48V Speisungsfehler
4064	sm	Selftest-Error: 021 --> -40V Speisungsfehler
4065	sm	Selftest-Error: 022 --> -5V Speisungsfehler
4066	sm	Selftest-Error: 100 --> EPIC reagiert nicht
4067	sm	Selftest-Error: 101 --> MUSAC antwortet nicht
4068	sm	Selftest-Error: 102 --> ZFK reagiert nicht
4069	sm	Selftest-Error: 103 --> SSA reagiert nicht
4070	sm	Selftest-Error: 104 --> B-Kanal-Mux funktioniert nicht
4071	sm	Selftest-Error: 105 --> RESA reagiert nicht
4072	sm	Selftest-Error: 106 --> Uhr ist nicht einstellbar

4073 sm	Selftest-Error: 107 --> Uhr laeuft nicht
4074 sm	Selftest-Error: 200 --> PC-Card 1 schreibgeschuetzt
4075 sm	Selftest-Error: 201 --> PC-Card 2 schreibgeschuetzt
4076 sm	Selftest-Error: 202 --> PC-Card 1 beschaedigt
4077 sm	Selftest-Error: 203 --> PC-Card 2 beschaedigt
4078 sm	Selftest-Error: 204 --> PC-Card 1 reagiert nicht
4079 sm	Selftest-Error: 205 --> PC-Card 2 reagiert nicht
4080 sm	Selftest-Error: 206 --> PC-Card waehrend Kopieren entfernt
4081 sm	Selftest-Error: 207 --> falsche PC-Card in 1
4082 sm	Selftest-Error: 208 --> falsche PC-Card in 2
4083 sm	Selftest-Error: 209 --> ungueltige Daten auf PC-Card
4084 sm	Selftest-Error: 210 --> Upload von PC-Card misslungen
4085 sm	Selftest-Error: 211 --> Kopie zu PC-Card misslungen
4086 sm	Selftest-Error: 212 --> Batterie PC-Card 1 entladen
4087 sm	Selftest-Error: 213 --> Batterie PC-Card 2 entladen
4088 sm	Selftest-Error: The application (running in RAM) checksum failed. P1: 0 P2: 0 P3: 0
4089 sm	Selftest-Error: The boot-flash checksum failed, Parameter1=mem.begin, Parameter2=mem.end
4090 sm	Selftest-Error: 502 --> Reserve
4091 sm	Selftest-Error: 503 --> Reserve
4092 sm	Selftest-Error: 504 --> Programmfehler nach Aufstarten
4093 sm	Selftest-Error: 505 --> DRAM SIMM fehlerhaft
4094 sm	Selftest-Error: 506 --> RPE antwortet nicht
4095 sm	Selftest-Error: 507 --> Interruptsystem defekt
4096 sm	Selftest-Error: 508 --> SIM60 antwortet nicht
4097 sm	Selftest-Error: 509 --> CPM antwortet nicht
4098 sm	Selftest-Error: 401 --> KDM-Backup failed
4099 sm	Selftest-Error: 511 --> Reserve
4100 sm	Selftest-Error: 512 --> Reserve
4101 sm	Selftest-Error: 513 --> Reserve
4102 sm	UNKNOWN REQUEST was passed to function smErrHandleSelfTestRequests
4103 sm	NO MAPPING (errorid --> user-doc errorid) available for the given errorid
4104 sm	Unexpected alarm spooler event
4105 sm	Illegal alarm spooler state
4106 sm	Illegal alarm spooler event
4107 sm	Illegal alarm spooler destination
4108 sm	Corrupt alarm spooler list
4109 sm	First start due to BCS8 SW does not meet PLATFORM_BCS8V2 MUP HW coding
4110 sm	First start due to BCS4 SW does not meet PLATFORM_BCS8V2 MUP HW coding
4111 sm	Alarm: Power loss
4112 sm	Synch loss on trunk alarm
4113 sm	It was not possible to suspend the l3iMt1Proc from the watchdog.
4114 sm	It was not possible to reestablish the normal watchdog supervision of the l3iMt1Proc.
4115 sm	Alarm: Too many exchange lines
4116 sm	/* too much interrupt processes swapped in */ /* increase PerfmeterIdStackSize else you'll get */ /* error informations */
4117 sm	/* a normal process has swapped in : */ /* there is still a interrupt process running or */ /* int-process has not called <errTraceIntEndProc> */

		/* too much interrupt processes swapped out */ /* check calls of
4118	sm	errTraceProc with NULL as param */
4119	sm	PSA switched off
4120	sm	PSA switched off
4121	sm	unexpected MajorDlSkt signal received
4122	sm	Unknown error ID error ID not associated to an alarm
4123	sm	The spooler language is not defined or unknown.
4124	sm	Cannot set default language for this country.
4125	sm	corrupt indexes in the ibustrace recording or dumping
4126	sm	Alarm: subscriber numbers missing
4127	sm	corrupt pointers in the ibustrace recording or dumping
4128	sm	tbstr has overwritten the following variable (see br5198 and others)
4129	sm	not supervised prozess tries to suspend from supervision A watchdog suspend timeout expired of a previous suspended */ /* process, but the process did not reestablish the process will be back under supervision
4130	sm	p1+p2 = name p3=prio It was not possible to establish a P-Channel connection using the OSE linkhandler functionality. Therefore the alarm could not be forwarded to the central board (zee). Probably the zee went just down or our linkhandler software
4131	sm	has a bug (!).
4132	sm	mistake - not a valid error
4133	sm	Error message for test purpouses
4134	sm	Just for testing
4135	sm	Selftest-Error: 21 --> uC fehlerhaft
4136	sm	Selftest-Error: 22 --> Dsp reagiert nicht
4137	sm	Selftest-Error: 23 --> HDLC reagiert nicht
4138	sm	Selftest-Error: 24 --> RESA reagiert nicht
4139	sm	Selftest-Error: 25 --> RTC reagiert nicht
4140	sm	Selftest-Error: 26 --> Interruptsystem defekt
4141	sm	Selftest-Error: 31 --> Genereller DRAMfehler
4142	sm	Selftest-Error: 32 --> DRAM Bank 1 fehlerhaft
4143	sm	Selftest-Error: 33 --> DRAM Bank 2 fehlerhaft
4144	sm	Selftest-Error: 34 --> DRAM Bank 3 fehlerhaft
4145	sm	Selftest-Error: 35 --> DRAM Bank 4 fehlerhaft
4146	sm	Selftest-Error: 41 --> Keine Applikation vorhanden
4147	sm	Selftest-Error: 42 --> Checksumme Bootsoftware fehlerhaft
4148	sm	Selftest-Error: 43 --> Checksumme Applikation fehlerhaft
4149	sm	Selftest-Error: 44 --> Keine Lizenz vorhanden
4150	sm	Selftest-Error: 45 --> Software-Versione-Transfer fehlerhaft
4151	sm	Selftest-Error: 51 --> Port 0.1 fehlerhaft
4152	sm	Selftest-Error: 52 --> Port 0.2 fehlerhaft
4153	sm	Selftest-Error: 53 --> Port 0.3 fehlerhaft
4154	sm	Selftest-Error: 54 --> Port 0.4 fehlerhaft
4155	sm	Selftest-Error: 55 --> Port 0.5 fehlerhaft
4156	sm	Selftest-Error: 56 --> Port 0.6 fehlerhaft
4157	sm	Selftest-Error: 61 --> Port 1.1 fehlerhaft
4158	sm	Selftest-Error: 62 --> Port 1.2 fehlerhaft
4159	sm	Selftest-Error: 63 --> Port 1.3 fehlerhaft
4160	sm	Selftest-Error: 64 --> Port 1.4 fehlerhaft
4161	sm	Selftest-Error: 65 --> Port 2.1 fehlerhaft
4162	sm	Selftest-Error: 66 --> Port 2.2 fehlerhaft
4163	sm	Selftest-Error: 67 --> Port 2.3 fehlerhaft
4164	sm	Selftest-Error: 68 --> Port 2.4 fehlerhaft
4165	sm	Selftest-Error: 71 --> Falsches Modul in Oapmslot
4166	sm	Selftest-Error: 72 --> Falsches Modul in linkem Erweiterungsslot
4167	sm	Selftest-Error: 73 --> Falsches Modul in rechtem Erweiterungsslot

4168	sm	Selftest-Error: 74 --> Unbekanntes oder defektes Modul in Oapmslot
4169	sm	Selftest-Error: 75 --> Unbekanntes oder defektes Modul in linkem Erweiterungsslot
4170	sm	Selftest-Error: 76 --> Unbekanntes oder defektes Modul in rechtem Erweiterungsslot
4171	sm	Dect license couldn't be set because the hunt on p-channel hadn't worked.
4172	sm	unknown signal Minor of MajorMod received in smSynSynchProc
4173	sm	unknown signal Minor of MajorSysMgr received in smSynSynchProc
4174	sm	unknown signal Minor of MajorModTmo received in smSynSynchProc
4175	sm	unknown signal Major received in smSynSynchProc
4176	sm	unexpected update license command received
4177	sm	Error Mapping SmTbxMenuEnuC to MaTbxMenuEnuC - undefined value
4178	sm	error mapping SmSysAuxStateArtEnuC to MaSysAuxStateArtEnuC
4179	sm	error mapping MaSysAuxStateArtEnuC to SmSysAuxStateArtEnuC
4180	sm	cannot map smMonTestFlagEnuC to XaMonTestFlagEnuC
4181	sm	Attempt to access SM configuration data before startup complete
4182	sm	Singleton platform object does not exist
4183	sm	Singleton platform object does not exist
4184	sm	Singleton platform object does not exist
4185	sm	Singleton platform object does not exist
4186	sm	Unable to create circuit board spec.
4187	sm	Unable to create singleton platform object.
4188	sm	Circuit board without spec
4189	sm	getAvailability() called on non-module
4190	sm	remove() called on non-module
4191	sm	restore() called on non-module
4192	sm	setInService() called on non-module
4193	sm	setOutOfServiceAlarmed() called on non-module
4194	sm	physical port with invalid location id
4195	sm	physical module with invalid location id
4196	sm	configured circuit board with invalid location id
4197	sm	configured module with invalid location id
4198	sm	configured module with invalid location id
4199	sm	configured module with invalid location id
4200	sm	Singleton platform object does not exist
4201	sm	Physical module with no circuit board spec
4202	sm	Physical module with no circuit board spec
4203	sm	Physical module with no circuit board spec
4204	sm	Physical module with no circuit board spec
4205	sm	Physical module with no circuit board spec - param1: circuit board type, param2: nodeId, param3: slotId
4206	sm	Physical module with no circuit board spec
4207	sm	Main board with no circuit board spec
4208	sm	Configured module with no circuit board spec
4209	sm	Configured module with no circuit board spec
4210	sm	Configured circuit board with no circuit board spec
4211	sm	Configured module with no circuit board spec
4212	sm	Configured module with no circuit board spec
4213	sm	Configured module with no circuit board spec
4214	sm	Physical module missing at location
4215	sm	configured port with invalid port sub-type
4216	sm	configured port with invalid port sub-type
4217	sm	port sub-type with invalid port type
4218	sm	port sub-type with invalid port type
4219	sm	port sub-type with invalid port type
4220	sm	port sub-type with invalid port type

4221	sm	port sub-type with invalid port type
4222	sm	port sub-type with invalid port type
4223	sm	port sub-type with invalid port type
4224	sm	port sub-type with invalid port type
4225	sm	configured port with no link to configured circuit board
4226	sm	configured port with no link to configured circuit board
4227	sm	configured port with no link to configured circuit board
4228	sm	physical port with invalid port interface type
4229	sm	physical port with invalid port interface type
4230	sm	physical port with invalid port interface type
4231	sm	physical port with invalid port interface type
4232	sm	port interface spec with invalid port sub-type
4233	sm	port interface spec with invalid port sub-type
4234	sm	port interface spec with invalid port sub-type
4235	sm	port interface spec with invalid port sub-type
4236	sm	circuit board spec with no circuit board info
4237	sm	circuit board spec with no circuit board info
4238	sm	port type spec with no port type info
4239	sm	port type spec with no port type info
4240	sm	port sub-type spec with no port sub-type info
4241	sm	port sub-type spec with no port sub-type info
4242	sm	configured circuit board with invalid location id
4243	sm	configured circuit board not created at location
4244	sm	platform has not been created
4245	sm	platform has not been created
4246	sm	platform has not been created
4247	sm	platform has not been created
4248	sm	platform has not been created
4249	sm	platform has not been created
4250	sm	unable to find configured circuit board
4251	sm	T0TrunkInterface specification has not been created
4252	sm	SBusExtension specification has not been created
4253	sm	port type spec not created
4254	sm	attempt to decrement circuit board type count below zero
4255	sm	attempt to decrement port sub-type count below zero
4256	sm	attempt to decrement port type count below zero
4257	sm	invalid BasicS port reconfiguration
4258	sm	invalid BasicT port reconfiguration
4259	sm	invalid PrimaryS2 port reconfiguration
4260	sm	invalid PrimaryT2 port reconfiguration
4261	sm	invalid port reconfiguration
4262	sm	attempting to create default config for a non-existent port
4263	sm	attempting to create default config for port with undefined interface
4264	sm	unable to create broadcast configured port
4265	sm	unable to find broadcast port interface spec
4266	sm	platform has not been created
4267	sm	platform has not been created
4268	sm	unable to create location
4269	sm	unable to create location
4270	sm	unable to create configured main board
4271	sm	unable to create configured virtual module
4272	sm	unable to create configured main board's software
4273	sm	unable to create physical module
4274	sm	unable to create physical port
4275	sm	unable to create port interface spec
4276	sm	unable to create port sub-type spec

4277	sm	unable to create port type spec
4278	sm	configured circuit board not brought into service
4279	sm	configured port not brought into service
4280	sm	configured port with no link to configured circuit board
4281	sm	platform is not suitable for small base plate
4282	sm	platform is not suitable for large base plate
4283	sm	base plate type not known
4284	sm	Main board with no circuit board spec
4285	sm	Configured module with no circuit board spec
4286	sm	Physical module with no circuit board spec
4287	sm	platform has not been created
4288	sm	physical module with invalid location id
4289	sm	configured module missing at location
4290	sm	Configured module with no circuit board spec
4291	sm	Physical module with no circuit board spec
4292	sm	unsupported HdAllModuleTypeEnum
4293	sm	An unsupported message was received.
4294	sm	Unknown signal minor of MajorConfChange received in smSysProc_
4295	sm	Alarm: Module has reset This alarm is generated when the smSmsSrvProc process receives a "Module Has Reset" message from a module.
4296	sm	licence chip does not contain a valid feature block
4297	sm	Unable to create sm object "ModuleFamilySpec"
4298	sm	Error in time/date conversion
4299	sm	This SmCircuitBoardType doesn't exist.
4300	sm	serial flash device not found or initialization failed.
4301	sm	function give_trunk_group called with incompatible params UInt8 absPort (param1) and PortArt p_sort (param2).
4302	sm	MainBoard port order isn't compatible any more! That means you get problem with AIMS and version transfer.
4303	sm	Error inserting an element in a container (map) for satellite.
4304	sm	Couldn't create a Location of an outside module.
4305	sm	Couldn't create a PhysicalModule of an outside module.
4306	sm	Couldn't create a PhysicalPort of an outside module.
4307	sm	Couldn't find ConfiguredCircuitBoard of an outside module.
4308	sm	no isdn interface found to send the request to..
4309	sm	Only the local node is allowed to set synchro switches on the isdn trunk
4310	sm	Lost connection to master
4311	sm	Lost connection to a satellite
4312	sm	Recovered connection to a satellite
4313	sm	Unable to destroy a satellite location because there is still linked a physical port or physical module.==> The module type (board type) changed on that slot!
4314	sm	given portReference is not allowed to be a sync master
4315	sm	the selected portRef is not a valid synch reference
4316	sm	not a valid parameter for synchref has been passed
4317	sm	tried to set a synch reference which is not on local node
4318	sm	linkhandler failed to send to other nodes smSysSynchProc
4319	sm	Lost connection to a IP-Phone
4320	sm	unexpected state for slip-interrupts
4321	sm	unexpected state for timeouts
4322	sm	Synch alarm new error id (previously:24006) as the alarm is generated in SM not in MA
4323	sm	in func smCfgGetRingPatterns() Reaching this branch of the code indicates a serious database problem! Temporarily we read the country info from the license chip information to return at least some sensible ring patterns.

4324 sm	requested portref is not ISDN
4325 sm	SmNwkPublicInterfaceC::getLocalIpAddresses() was called before a valid IP address was available for the mainboard ethernet port.
4326 sm	SmNwkPublicInterfaceC::getLocalIpAddress() was called before a valid IP address was available for the mainboard ethernet port.
4327 sm	could not get QoS Settings from IS-Domain
4328 sm	link handler send failed while sending QoS Signal to active node
4329 sm	storing module revision string with wrong locationId or string too long
4330 sm	hardware driver signal contains wrong driver information
4331 sm	failed to send RTC time adjust to node
4332 sm	Software information object not found.
4333 sm	This signal is not allowed fot other systems than satellite
4334 sm	Unable to update SmAIP6500Status. Parameter 1: Node ID Parameter 2: Slot ID Parameter 3: Board ID
4335 sm	Unable to find/create SmAIP6500Status object. Parameter 1: Node ID Parameter 2: Slot ID Parameter 3: Board ID
4336 sm	Unable to send InService message for AIP6500 to master.
4337 sm	No configured circuit board found at location. Parameter 1: NodeId Parameter 2: SlotId
4338 sm	Try to remove this port ref but it isn't available in the NodeId map table.
4339 sm	This port ref is already available in the NodeId map table.
4340 sm	This alarm is the counterpart of Alarm 4322. 4322 is generated when total synchronisation is lost of any digital trunk line in the system which are member of the synchronisation pool table.
4341 sm	This ErrorId is the counterpart of Alarm 4112. Alarm 4112 is generated when a digital synch line looses its synchronisation (layer1 down). As soon as the line is available again this new Alarm 4341 is generated.
4342 sm	An attempt to set the EIM swGeneration from ArVntSwGenerationUnknown to that of the current application was unsuccessful
4343 sm	Failed to create a default IP address block on the licence chip
4344 sm	The DHCP client was unable to obtain an IP address following a first-start - the DHCP client will be disabled and the mainboard ethernet port configured with the default IP addresses
4345 sm	The DHCP client was either unable to obtain an IP address or could not retain an existing leased IP address - after a short delay (to avoid overloading the LAN), the DHCP client will be requested to perform a retry.
4346 sm	No response from the DHCP client during startup
4347 sm	IsEthInetReady signal was not received
4348 sm	Failed to create a feature block on the licence chip
4349 sm	SmNwkPublicInterfaceC::getIpAddress(nodeId) was called for a node which is not currently active
4350 sm	Unable to start link handler because local IP address is not valid (either ArIpAddressC::Undef or the default value)
4351 sm	tracing errorId: node settings have changed in smcfgnode.cc
4352 sm	Date (year, month ,day) is not valid!
4353 sm	in method handleMajorTgTiSignal() a unkown signal was received, see parameters for details about major and minor
4354 sm	Unable to create virtual module for smCircuitBoardType::IP_VirtualModule.
4355 sm	Database transaction failed
4356 sm	Database transaction failed
4357 sm	SmNwkPublicInterfaceC::getMacAddress(nodeId) was called for a node which is not currently active.
4358 sm	Unexpected event (param1) received in current state (param2) of SmNwkSelfReg state machine.
4359 sm	Unexpected event (param1) received in current state (param2) of SmNwkNodeReg state machine.

4360	sm	Unable to send AnnounceRej signal to rejected satellite. - param1 is the reject cause (0: wrongSwVersion, 1: noAinLicence) - param2 contains equipmentId[12-19] - param3 contains equipmentId[20-27]
4361	sm	Unable to send CtrlAip6500ConfUpdate signal to AIP at nodeId (param1), slotId (param2). It might be that the Satellite (param1: nodeId) is not available, e.g. offline.
4362	sm	Unable to send CtrlAip6500EthPortStateInd from AIP at nodeId (param1), slotId (param2) to master
4363	sm	Unable to send CtrlAip6500RestartInd from AIP at nodeId (param1), slotId (param2) to master
4364	sm	CtrlAip6500RestartInd received from unknown AIP at nodeId (param1), slotId (param2).
4365	sm	send() failed when trying to get SW version of VM module.
4366	sm	Short reply from module when requesting SW version info
4367	sm	NULL address pointer!
4368	sm	A satellite announceReq has been rejected. - param1 is the reject cause (0: wrongSwVersion, 1: noAinLicence) - param2 contains equipmentId[12-19] - param3 contains equipmentId[20-27]
4369	sm	Attempt to send PortConfigSigS to satellite failed. - param1: locationId - param2: nodeId - param3: slotId
4370	sm	No reply to SW version request
4371	sm	Open failed
4372	sm	An attempt to upgrade the EIM swGeneration to that of the current application was unsuccessful
4373	sm	circuit board spec with no module family info
4374	sm	The resource count for DSP device (nodeId, slotId, dspId) is zero
4375	sm	VoIP/FoIP channels available but no corresponding DSP board
4376	sm	Active alarm 'Temporary Offline Satellite Licences Expired' (see cr32851)
4377	sm	PortStatus signal received from a satellite with no corresponding SmNwkNodeRegContextC instance
4378	sm	PortConfigConfirm signal received from a satellite with no corresponding SmNwkNodeRegContextC instance
4379	sm	InService signal received from a satellite with no corresponding SmNwkNodeRegContextC instance
4380	sm	Unexpected minor for signal MajorSmNwkServices - param 1 is minor, param 2 is sender processId
4381	sm	Unexpected minor for signal MajorFm - param 1 is minor, param 2 is sender processId
4382	sm	No physical module instance found at location. Parameter 1: NodeId Parameter 2: SlotId
4383	sm	Failed to set SmPhysicalModule.SwVersion for voicemail module. param1 : locationId of voicemail module
4384	sm	smCfgReceiveSatStatus() failed - param1: nodeId, param2: slotId, param3: boardType.
4385	sm	smCfgReceiveSatConfig() failed - param1: nodeId, param2: slotId, param3: boardType.
4386	sm	smCfgReceiveSatConfigConfirm() failed - param1: nodeId, param2: slotId, param3: boardType.
4387	sm	PortStatus signal sent by satellite contained an invalid board type - param1: nodeId, param2: slotId, param3: boardType.
4388	sm	Failed to send AnnounceAck signal to satellite - param1: nodeId.
4389	sm	Failed to receive a PortConfig signal for each board during satellite registration - param1: nodeId, param2: board count, param3: received signal count.
4390	sm	Timeout waiting for reply to SynchStatusReq - param1: satellite nodeId

4391 sm	Wrong function used to set a synch reference on local node - param1: portRef
4392 sm	smCfgReceiveSatConfig() failed - param1: nodeId, param2: slotId, param3: boardType.
4393 sm	Failed to update the active trial licences in the EIM
4394 sm	Alarm: a trial licence has expired - param1 contains the trialLicenceId, which is a member of ArVntFeatureLicensingC::TrialLicIdEnu.
4395 sm	Expiry event requested for undefined trial licence
4396 sm	finUnique() failed Parameter 1: findUnique parameter Parameter 2: identifies the location of the error report in the code
4397 sm	Could not find database entry for node. Parameter1: Node ID
4398 sm	Could not set DateC / TimeC instances to current time. This should never happen.
4399 sm	Failed to update the OIM attribute LocalNode::lastTrialLicUpdate.
4400 sm	Circuit board type limit exceeded - param1: circuit board type, param2: nodeId, param3: slotId
4401 sm	Module family limit exceeded - param1: circuit board type, param2: nodeId, param3: slotId
4402 sm	Port type limit exceeded - param1: port type, param2: nodeId, param3: slotId
4403 sm	Port subtype limit exceeded - param1: port subtype, param2: nodeId, param3: slotId
4404 sm	Failed to perform database backup before PBX restart
4405 sm	SmNwkPublicInterfaceC::getProduct(nodeId) was called for a node which is not currently configured.
4406 sm	SmNwkPublicInterfaceC::getCountry(nodeId) was called for a node which is not currently active.
4407 sm	Unsuccessfully tried twice per second for two minutes to perform an immediate database backup before restarting
4408 sm	Filesystem prebar request was unsuccessful
4409 sm	Failed to read MAC address from EIP
4410 sm	DHCP failed to get an IP-Address for an EIP1 module. Param1: Slot ID Param2: SubSlot Id Param3: -
4411 sm	EIP1 module not successfull configured. SM-Port Reference or IP is undefined. Param1: Slot ID Param2: SubSlot Id Param3: -
4412 sm	Unexpected EIP1 device state
4413 sm	Invalid Office (AD2) port reconfiguration
4414 sm	Invalid DASL port reconfiguration
4415 sm	Failed to find EIP Physical Port instance
4416 sm	Failed to create an EIP Status instance
4417 sm	Failed to find EIP Status instance
6001 ds	Primitiv receive error
6002 ds	Flash copy error.
6003 ds	Unknown Major received in dsMainProc()
6004 ds	Unknown signal Major for proc dsMainProc
6005 ds	No more memory for new Office datas
6007 ds	This <Office> datas are not within the Office memory range
6008 ds	Unknown flash memory for PLATFORM_BCS8 to clear
6009 ds	Unkorrekt Office memory block fot PLATFORM_BCS8
6011 ds	Unkorrekt Office data memory block during set the portlist
6012 ds	
6013 ds	Office DB can't initialise correctly because corrupt RAM data blocks
6014 ds	Office DB can't initialise because boot entry pointer in RAM corrupt
6015 ds	
6016 ds	Memory size for memory administration is to small (min : 40 * sizeof(UInt32)

6017 ds	Data base for this Office corrupt because of defect RAM contents
6018 ds	KDM opened twice.
6019 ds	Key isn't valid.
6020 ds	No long Click possible.
6021 ds	no sector found to reorganize. there is no sector with enough space to store a block, even after reorganizing a sector.
6022 ds	writing a block failed.
6023 ds	starting the blockdriver failed. the flashdata is in a reorganizing state, but the sector with the most free space has not enough free space that we can write the valid data of the sector with the least valid data to make one sector totally free.
6024 ds	a handle is invalid. a block should have been deleted, but it's handle is invalid.
6025 ds	parameter is invalid. a byte in a block should have been updated, but either the handle of the block or the offset within that block is invalid.
6026 ds	updating a byte impossible. update is only possible if each bit turns from HIGH to LOW or stays LOW. in this update a bit should turn from LOW to HIGH, which is forbidden.
6027 ds	an invalid handle. a block should be commited, but it's handle is invalid.
6028 ds	lost of data. while scanning a sector which should contain valid data, no valid block was found.
6029 ds	an invalid handle. should search the next valid block after a specified block, but the latters handle is invalid.
6030 ds	lost of data. while scanning a sector which should contain valid data, no valid block was found.
6031 ds	an invalid handle. some information about a block is desired, but it's handle is invalid.
6032 ds	an invalid handle. a block should be unlocked, but it's handle is invalid.
6033 ds	lost of data. while scanning the sector to be reorganized no valid block is found, although it should contain some valid data.
6034 ds	allocation failed in reorganizing.
6035 ds	Flash EEPROM backup lifetime (guaranteed max. write zykles) is reached
6036 ds	The checksum of the RAM block is not the same as the just before blowing FLash EEPROM block
6038 ds	RDfindNext failed: given Primary-key is out of range or otherwise invalid; parameters: Object Unique Id,PrimaryKey
6039 ds	RDfindPrevious failed: given Primary-key is out of range or otherwise invalid; parameters: Object Unique Id,PrimaryKey
6040 ds	Database couldn't bind instance; parameters: ObjectUniqueId, PrimaryKey, binding (ReadOnly / ReadWrite)
6041 ds	DB interface binding failed: given Primary-key is out of range or otherwise invalid; parameters: Object Unique Id,PrimaryKey
6042 ds	DeleteAll failed
6043 ds	RDCreate Instance with Key failed: Primary key is out of range; parameters: Object Unique Id, PrimaryKey
6044 ds	RDCreate with Key failed in Database: Primary Key is out of range; parameters: Object Unique Id, Primary Key, m_status
6045 ds	RDCreate Instance without Key failed; Primary Key is out of range, parameter Object Unique Id, Primary Key, m_status
6047 ds	KDM closed two times => This situation is not allowederrorid l -6018
6048 ds	KDM check array is corrupt
6049 ds	The daily backup was not successfull two times
6050 ds	The daily backup was not successfull two times
6051 ds	Flash EEPROM page blowing was not ok
6056 ds	Unknown signal Minor in process dsKdmCheckProc
6057 ds	Major unknown or not implemented for dsKdmCheckProc

6058 ds	Plausibility test of KDM administration was not ok grep dsKdmAdmin ds/*.c
6059 ds	RD DeleteInstance failed in database; parameters : ObjectUniqueId, PrimaryKey, m_status
6060 ds	DB interface Instance Delete failed : binding not ok; parameters : ObjectUniqueId, database instanceId (m_Id)
6061 ds	DB interface Attribute Access failed: binding not ok; parameters : ObjectUniqueId, database instanceId (m_Id), binding (ReadOnly or ReadWrite).
6062 ds	KDM-test-Error: 400 --> KDM datas are korrupt
6063 ds	No Flash device found/no persistent memory available.
6064 ds	Block of known object with unknown (obsolete?) specs found - delete it.
6065 ds	Remote DB: Writing changed data back failed (no interface or mismatch between client/server versions).
6066 ds	Locking failed (other concurrent transaction holds it). Not a bug if concurrency can happen here.
6067 ds	Duplicated Unique Object IDs. PANIC! System can't be started this way - no way.
6068 ds	Object could not be started.
6069 ds	Stopping Object failed.
6070 ds	Remote DB: Database server did not respond in time (is probably down) - give up this access.
6071 ds	Remote DB: Access to illegal board (boardId out of range).
6072 ds	Old DB data detected - first start performed automatically with loss of existing data.
6073 ds	PeerDying signal for non-existing interface received - signal ignorred.
6074 ds	Write during transaction commit failed - rollback transaction.
6075 ds	Block of unknown object found - delete it.
6076 ds	Restarting by system crash aborted transaction commit failed during recovery - DB may be inconsistent.
6077 ds	Recovery was not completely successful - delete uncommitted blocks.
6078 ds	Client/Server database version mismatch - please bring both boards to same level
6079 ds	find context not initialized (missing findReset or findNext after get)
6080 ds	// findNext after failed findNext (or the like)
6081 ds	Remote DB: Instance Interface called with invalid transaction id.
6082 ds	Remote DB: Instance Interface called with invalid transaction id.
6083 ds	Remote DB: Instance Interface called with invalid transaction id.
6084 ds	Remote DB: Invalid transaction id.
6085 ds	Remote DB: start response signal contains garbage
6086 ds	RemoteDB: Size of data received from server is bad.
6087 ds	Office terminal attributes brought into valid range.
6088 ds	Remote DB called while KDM open. Can cause messed up KDM write protection with address error crash.
6089 ds	Version transfer error occurred. The transfer proceeded, but the database may be in an inconsistent state. A Firststart is recommended.
6090 ds	DB: object found during startup/recovery that is not at least of type block.
6091 ds	Illegal version transfer phase entered. Transfer skipped and advanced to next one.
6092 ds	Database version lost. Version before version transfer was guessed.
6093 ds	Non-permanent object left on database stop. Version transfer did not cleanup properly.
6094 ds	Database Startup Information: Firststart performed due to domain startup request.
6095 ds	dspAnnounceOrigTerm: called with invalid terminal type.
6096 ds	DB Recovery: block in storage found the object does not use to store its blocks.

6097 ds	DB Recovery: block with 'out-of-range' block id found.
6098 ds	DB Recovery: Two blocks for same object with same block id but different content found. One deleted.
6099 ds	DB Reorg: block found for object we don't know. Block deleted.
6100 ds	Transactioning: transaction started by idx twice by recovery. Second attempt ignorred.
6101 ds	Transactioning: run out of ids.
6102 ds	dsp: invalid key id (defId/locId).
6103 ds	Remote Database: client-side object definition does not match to one on the server side. Bring boards to same software version.
6104 ds	Database Flash is completely full and can not be reorganize anymore. Firststart is required.
6105 ds	Database: Flash Full. Try to delete data block-wise. Firststart might be required in worst-case.
6106 ds	DB: Firststart did not work. Still blocks around.
6107 ds	Remote DB: Cannot handle request as database is not active!
6108 ds	Corrupt data written to flash or header not updated correctly
6110 ds	No valid flash sector evaluated
6111 ds	Call logging flash sectors not initialised or conflict in evaluating active sector
6112 ds	Call Logging Data Memory Overflow
6113 ds	Corrupt or uninitialised database - firsstarting.
6114 ds	Old DB data detected - first start performed automatically with loss of existing data.
6115 ds	Ds RUL Backup Restore - Restore - Error Accessing Software Manager
6116 ds	Ds RUL Backup Restore - Restore - Could NOT open rollback file
6117 ds	Ds RUL Backup Restore - Restore - Error opening rollback file
6118 ds	Ds RUL Backup Restore - Restore - Error Decompressing Rollback file
6119 ds	Ds RUL Backup Restore - Restore - Error allocating temporary space for decompression
6120 ds	Ds RUL Backup Restore - Restore - Error allocating space for decompression block
6121 ds	Ds RUL Backup Restore - Restore - Error allocating space for contiguous block
6122 ds	Ds RUL Backup Restore - Restore - Error writing block to flash
6123 ds	Ds RUL Backup Restore - Restore - Invalid Block Checksum
6124 ds	Ds RUL Backup Restore - Restore - Error moving to end of current block
6125 ds	Ds RUL Backup Restore - Backup - Cant open rollback file (for writing)
6126 ds	Ds RUL Backup Restore - Backup - Compression didn't finish successfully
6127 ds	Ds RUL Backup Restore - Backup - Cant close the restore (RUL - rollback) file!
6128 ds	Ds RUL Backup Restore - Backup - the one and only SoftwareManager must always exist
6129 ds	Ds RUL Backup Restore - Backup - PutNextCompressedBlock - fwrite unsuccessful
6130 ds	DsIdx - Map - Non-unique key used for attempted insert into map
6131 ds	Ds Idx - Tree - Index is too big. Cannot allocate temporary table for tree nodes
6132 ds	trying to write data beyond range of call logging data memory
6133 ds	Key is undefined. Cannot use an undefined key with indexing.
6134 ds	Nested Transaction Attempted. Two occurrences of DsTransaction active in the same process.
6135 ds	Call to dsbdrflash:deleteBlock failed.
6136 ds	There was an error updating the handle in the block table identified by the object and block Id
6137 ds	Error writing object block to flash
6138 ds	Found a flash block to be backed up which is marked for deletion.

6139 ds	Error Mapping DsTbxMenuEnuC to MaTbxMenuEnuC - undefined value
6140 ds	Wrong subtype for normal object
6141 ds	deleteBlock has calculated values for valid and invalid data in a sector which are impossible.
6142 ds	object created for version transfer has different specs than the one created statically for general use
6143 ds	packed size of dsIns object exceeds object max size
6144 ds	packed size of dsIns object exceeds object max size
6145 ds	Unsuccessful rollback following failed write
6146 ds	Unsuccessful commit of unfinished transactions following rollback
6147 ds	Corrupted data detected in flash block
6148 ds	blockScan() has been passed an invalid startadr (not 32-bit aligned)
6149 ds	A transaction in□id has been used which indexes a null pointer. The database may be irreci□overably corrupt.
6150 ds	flash write error
6151 ds	flash erase error
6152 ds	flash read error
6153 ds	No empty flash page found.
6154 ds	This is a corrupted call logging data page.
6155 ds	Not able to find active call logging data sector in parallel flash.
6156 ds	A backup error has occurred and a notification of the error has been received from HD. Parameter contains the PlBackupErrorEnu describing error.
8001 xa	Too many members for building a new conferenceToo many members for building a new conference
8002 xa	function xaItfXCourtesy, Unknown Courtesy mode
8003 xa	invalid group number or to big delay-time for courtesy
8004 xa	invalid group number for courtesy
8005 xa	invalid group number for courtesy
8006 xa	invalid group number for courtesy
8007 xa	invalid group number for courtesy
8008 xa	invalid group number for courtesy
8009 xa	invalid courtesy-command
8010 xa	invalid ddi number for courtesy-group
8011 xa	invalid ddi number for courtesy-group
8012 xa	XaSwitchPositionTypeC: unknown day-night-weekend variant
8013 xa	MajorCourtesy, no valid Minor defined
8014 xa	Invalid trunk reference value
8015 xa	external number too long (for the type)
8016 xa	COUNTRY_I : A wrong timer tryes to start
8017 xa	COUNTRY_I : A wrong timer came
8018 xa	unknown device cannot send a mail waiting indication
8019 xa	This device is not able to handle MWI messages
8020 xa	Dect HS is unsubscribed
8021 xa	Overflow, too many DECTHandset instances for UInt8. (No more used since I5)
8022 xa	Invalid msn value for this interface
8023 xa	Invalid input parameter: Subscriber Ref, Port Ref, MSN
8024 xa	call to set bitset of dect handset has failed
8025 xa	TypeOfCallForwardingEnu: enum value out of range
8026 xa	wrong type_of_cf in check_short_num
8028 xa	invalid switchGroup or SwitchPosition passed to xaSwgSetSwitchPosition
8029 xa	invalid switchGroup passed to xaRouGetSwitchPosition
8030 xa	invalid trunkRef or switchGroup passed to xaSwgSetAnalogTrunkSwitchGroup
8031 xa	invalid trunkRef passed to xaSwgGetAnalogTrunkSwitchGroup

		invalid digTrunkGroup or switchGroup passed to
8032	xa	xaSwgSetDigTrunkSwitchGroup
8033	xa	invalid digTrunkGroup passed to xaSwgGetDigTrunkSwitchGroup
8034	xa	invalid ddiRef or switchGroup passed to xaSwgSetDdiSwitchGroup
8035	xa	invalid ddiRef passed to xaSwgGetDdiSwitchGroup
8036	xa	invalid switchGroup passed to xaSwgCheckSwitchGroupPermission
8037	xa	wrong switch case: CFU, CFB, CFNR accepted only
8038	xa	error: not in enumeration day/night/weekend
8039	xa	xa-node-status = Exit (wrong)
8040	xa	bcsRef out of Range
8041	xa	no memory to alloc a ccbs-data-block
8042	xa	not expected nc_facility_param
8045	xa	wrong NC-node-state at the receiption of an external Register-Message
8047	xa	The NC-node that received the message CCBS-T-Resume is not a CCBS-node
8048	xa	The origin-BcsRef in function nc_x_sfc_cbi is out of range
8049	xa	invalid trunkRef or group number for courtesy
8050	xa	invalid trunkRef for courtesy
8051	xa	invalid digTrunkGroup or group number for courtesy
8052	xa	invalid digTrunkGroup for courtesy
8053	xa	ASN.1 decomposed data-block has invoke-comp-datas
8054	xa	ASN.1 decomposed data-block has returnResult-comp-datas
8055	xa	ASN.1 decomposed data-block has returnError-comp-datas
8056	xa	ASN.1 decomposed data-block has has an unknown-component-type
8060	xa	ASN.1 decomposed data-block has invoke-comp-datas
8062	xa	function xaCheckHuntTrunk: inPortRef == NoPortRef
8063	xa	function xaCheckHuntTrunkGroup: TrunkGroup == EmptyTrunkGroup
8064	xa	function xaCheckHuntTrunkGroup: TrunkGroup == NoTrunkGr
8065	xa	No CCBS-node has been found
8066	xa	No CCBS-node has been found
8068	xa	composing Asn.1-data: unexpected facilityParam
8071	xa	composing Asn.1-data: function:insFacCcbsTErr: unexpected facilityParam
		No User responding alarm Type Alarm: Parameter: DdiRef, TepId, Node ->
8072	xa	MDT Alarm: NoRespFromUser(18)
8073	xa	.
		System Overload alarm in xaexthunting Type Alarm: -> MDT Alarm:
8074	xa	SysOverload(19)
8075	xa	Incorrect case value in switch statement
8076	xa	Incorrect case value in switch
8077	xa	Tone switching failed
8078	xa	DECT Cf unreachable number - length too long
8079	xa	LCR: Invalid Character in Digit String
8080	xa	LCR: Invalid Timer Send Type
8081	xa	Invalid Csy Group found
8082	xa	unknown minor from majorXaNs received in XA
8083	xa	illegal nodestate in int_tim_exp. with parameters extended
8084	xa	try to insert a name into the abc-list which is already in there
8085	xa	Untreated ns value.
8086	xa	Incorrect case value in switch (ns)
8087	xa	Incorrect case value in switch (ns_ph_ind)
8088	xa	Incorrect case value in switch (ns_ph_ind)
8089	xa	Incorrect case value in switch (ns)
8090	xa	LCR: Unable to identify Subscriber / Trunk Nodes
8091	xa	No ddi number found to a ddi-ref ??!??
8092	xa	setup with an invalid bcsref. produces later error-id 12012
8093	xa	setup with an invalid bcsref. produces later error-id 12012 and 8092

		too long loop in nc_check_ug_next. stop it because of watchdog-superviser.
8094	xa	br5290
8095	xa	unexpected selection in this state
8096	xa	can't set new channel-owner
8097	xa	unknown phase in treat node
8098	xa	unknown node-state encountered
8099	xa	node not found from given pref/b-ch
		This function is designed for EXACTLY ONE LCR System Obtect to exist See
8100	xa	Parameter for the number that have been found
8101	xa	wrong facilityParam in insFacAoc
8102	xa	Allocation of bcsRef failed
8103	xa	No trunk-group has been found for this portref and chanGrp
8107	xa	In function xaFacPaReRejStartExtCf, PaRe-xa-node has no called_link
8108	xa	Function xaGetGroupedDivReason: subscriber has an unknown call-forwarding
		Function checkAndSetPaReAllowedBit: subscriber has an unknown call-
8110	xa	forwarding
8111	xa	Function checkAndSetPaReAllowedBit: No Trunk-Group found for this portref
8112	xa	Could not create LCR number. It should have been possible
8113	xa	Unexpected value for type of service provider
8114	xa	Cannot initialise LCR system for first start
8115	xa	Cannot find table entry
8116	xa	cannot access table entry
8117	xa	cannot access table entry
8118	xa	cannot remove table entry
8119	xa	wrong call of anal_ext_hold_ind
8120	xa	wrong call of anal_ext_retrieve_ind
8121	xa	wrong param: rej_notind_param
8122	xa	allocation of b-channel failed
8123	xa	not expected Info-Element in q31IEP of ASN.1 decomposed data-block
8124	xa	No correct sigP in function xaSaveAsnPosBcHlcLlc
8125	xa	function xaIfTakeAsnPartyNumber; couldn't allocate an if-block
8126	xa	function insPublicPartyNumber: only an empty-number could be insertet
8127	xa	function insQ931InfoElement: allocated Memory too small-> controlled crash
8128	xa	No CCBS-Block found (P-MP-CCBS)
8129	xa	function xaXAsnOpDcrFac: unknown facilityParam
8130	xa	function xaXAsnOp: unknown facilityParam
8131	xa	function call_back_subs: CCBS-Record has no ifPointer
8132	xa	DDI destination not valid.
8133	xa	Trunk destination not valid.
8134	xa	Problem with tReference
8135	xa	facilityParam not valid
8136	xa	Invalid fac param
8137	xa	NumPlan access with illegal analType/numRef combination.
8138	xa	Channel number too high
8139	xa	a nc hanger single/disc was found. was hanging 1-2min. ibus stoppen 1min later
8140	xa	Invalid Message extern in anal_ext_suspend_ind
8141	xa	Invalid Message extern in anal_ext_resume_ind
8142	xa	function insFacCallReroutingInv, undefinded CF
8143	xa	function insFacCallReroutingInv, no CF programmed
8144	xa	Message Resume: Call_ref is not from the same S-Bus
8145	xa	underflow in counting incoming calls to a calldistribution
8146	xa	channel group >= XaCgNrIdC::Max
8147	xa	Unknown value for xaNotifInd.

8148 xa	Unexpected Phase-Status combination at either nc_msg_node_p or peer_node_p.
8150 xa	datacalls from analog trunk not possible; only telefony calls
8151 xa	Undefined CcbsDataType in analCcbsTmoInd
8152 xa	Undefined TimerEvent in analCcbsTmoInd
8153 xa	Port or Subscriber instance not found
8154 xa	function xaCcbsGetNewRef or xaGetNewLinkageId, no more free values
8155 xa	function xaCcbsDeleteRef or xaDeleteLinkageId, values out of range
8156 xa	function exaCcbsStatusRequestRr, No CcbsNode found
8157 xa	function exaCcbsStatusRequestRr, Unknown CcbsDataType
8158 xa	no CcbsDataBlock found at the reception of FacCcbsRequestRr
8159 xa	no CcbsDataBlock found when sending a CcbsCallInv to publ network
8160 xa	The linePref is not found in any Bundel !
8161 xa	function xaXAsnOpDcrFac, case case FacCcbsStatusRequest..Rr, no CcbsDataBlock found
8162 xa	function xaXAsnOpDcrFac, case case FacCcbsEraseInv, no correct CcbsRef received
8163 xa	Function called with invalid argument
8164 xa	Incompatible Terminal type or Terminal not found.
8165 xa	The passed facParam value is either "FacNoParam" and thus not allowed to be passed to this function, or a value that is not handled correctly here.
8166 xa	Inconsistency encountered while removing CallRequest instance.
8167 xa	Oh, I have detected a hanging bcsRef. stop internal IBUS-Tier
8168 xa	AppointmentCall instance could not be created.
8169 xa	unknown callDistribution-Type
8170 xa	data could not be stored in database P1: destination sref P2: msg id P3: originator sref
8171 xa	Invalid function argument, inconsistency
8172 xa	deviceNr: default case of DeviceNr different from 1 or 2
8173 xa	DeviceNr: Default case for deviceNr different from 1 or 2 in case DevDoor.
8174 xa	dest_state: Default case if different from TRUE or FALSE in the switch of the DevRemoteMaintenance case.
8175 xa	dest_device: Default case if different from DevDoor, DevRelais or DevRemoteMaintenance
8176 xa	Digit Barrier not found.
8177 xa	Database access problem.
8178 xa	Too many QSIG licence required following the actual licence limitation on the system. Incoming calls.
8179 xa	WRONG QSIG LICENCE: Exceded the number ogf autohrised QSIG chqnnels.
8180 xa	call-waiting target not defined/found
8181 xa	unknown ASN.1 operation received in Facility message
8182 xa	User Alarm *77xxxx Type Alarm: -> MDT Alarm: TestAlarm(24) My first task at Ascom: introducing a new alarm, called "user alarm" which is used by typing "*77" followed by four digits in the range of [0..9]. These four digits are the alarming-paramete
8183 xa	not treated ASN.1 operation received in Facility message
8185 xa	unknown or no ASN.1 operation received in FACILITY message
8186 xa	not treated ASN.1 operation received in FACILITY message
8188 xa	Error when trying to find a unique port with a unique id in xaCheckPortForIpRouter()
8189 xa	In connectRemoteControl, the RemContr-node has an called- or calling-node
8190 xa	In function anal_ext_tim_conf, a non coded timerReason has been received
8191 xa	Trying to send an ASN.1 facility to an internal terminal.□[D□[D□[D□[.
8192 xa	The given ASN.1 facility is not allowed to be sent over DSS1.
8193 xa	The given ASN.1 facility is not allowed to be sent over PSS1.

8194 xa	The given ASN.1 facility is not allowed to be sent over PSS1_ISO.
8195 xa	There was no message for a forwarded ASN.1 facility IE.
8196 xa	No message has been sent out for the given APDU. See also br23764: Too many ErrorReport 8196.
8197 xa	Xa has changed its process-priority
8198 xa	wrong reject code in nc_x_reject()
8199 xa	Hold Indication received on external trunk
8200 xa	Call_ref is from different S-Bus
8201 xa	function xaIfRemoveStarAfterFacNmb failed because of wrong parameters
8202 xa	Resume Indication received on external trunk
8203 xa	Suspend Indication received on external trunk
8204 xa	Retrieve indication received on external trunk
8205 xa	Pointer is Null...problem of pointer range...out of scope.
8206 xa	In a Call Hold scenario the disconnect timer was started from an non Etsal
8207 xa	HoldAck and HoldReject both received. Abnormal case. Cleanup of bits was missed somewhere.
8208 xa	Null pointer. Should be different from Null.
8209 xa	checkHoldState called with wrong paramters.
8210 xa	analIntHoldRej: Wrong call for an external answer.
8211 xa	AnalIntRetrieveRej: error as it should be used only for external call.
8212 xa	Received RetrieveREj message from PSTN while REtrieveREq was not set. Error.
8213 xa	analIntRetrieveConf: Wrong state as we should be with an external call.
8214 xa	peer_p->call_info_3 & RetrieveRequestSentBit ==0 when we receive RetrieveConf... problem. Wrong state.
8215 xa	Pointer of the userRecord->calling/called-link is Null. Problem of node.
8216 xa	Pointer Null in xaSetHoldPstn(). Error.
8217 xa	Pointer Null in analExtHoldConf(). Error.
8219 xa	Pointer Null. Error with nc_msg_node_p.
8220 xa	Pointer Null. Error.
8221 xa	Pointer Null. Error of assignation.
8222 xa	Pointer Null. Error.
8223 xa	Pointer null. Error of assignation in XaAbortTreat(void).
8224 xa	Pointer Null in xaHoldClearAllBits(...).
8225 xa	HoldCallHeldBit or HoldRequestSentBit differnt from zero in xaSetHoldPstn(). Error. they should have been cleaned before.
8226 xa	HoldRequestSentBit is not set when we receive an HoldAck back. There are errors in the bits settings.
8227 xa	Wrong Auxiliary State. It should be HoldIdleState.
8228 xa	Wrong case. We should be on external call and not internal.
8229 xa	Pointer is Null and shouldn't!.
8230 xa	Pointer equal to NULL and shoudn't. Problem of pinter assignation.
8231 xa	Wrong software behaviour. We should receive that indication only in External calls.
8232 xa	QsigCcbs (Transit with PMP): Activation from PMP accepted The QSIG-CCBS-Node has not been found after the CcbsRequestRr from PMP
8233 xa	Problem with channel freeing.
8234 xa	xaAllocAndInitGenDataRec: no memory available
8235 xa	analGenDataTmoInd: wrong genDataState for timerEvent XaGenDTimCfOnPubIdsnExp
8236 xa	analGenDataTmoInd: unknown timerEvent
8237 xa	Problem in function xaIfSetNr
8238 xa	unknown minor from MajorXaGen received in XA
8239 xa	function xaDdiGetBasicServBit: no valid basicServ entered
8240 xa	function xaDdiAdaptDivInfo: no valid basicServ entered
8241 xa	xaAnalInterrogationDiv: count of interrogationanswer is >= 29

8242 xa	analExtOpIntRr: No corresponding facility found in genDataBlock
8243 xa	switching command returned execution status != success
8244 xa	Error of allocation and forwarding of BCSREF. Software error.
8245 xa	Pointer null. Error in node states and node numbers. It should not happen.
8246 xa	removed dangerous situation for endlessloop concerning usergroups
8247 xa	Error of node auxiliaryState linked to 3PTY and HOLD when a call is going to be parked internally or externally(Hold on PSTN). Contact 3134Fo in that case.
8248 xa	B-channel transfer failed
8249 xa	Wrong auxiliary State for internal node that may be internally parked. Please contact 3134Fo for that.
8250 xa	wrong cc type
8251 xa	Error Mapping XaTbxMenuEnuC to MaTbxMenuEnuC - undefined value
8252 xa	Error Mapping XaHomologationEnuC to MaHomologationEnuC - undef value
8253 xa	Timer not found
8254 xa	It was impossible to build up the ASN.1 tree structure.
8255 xa	It was impossible to encode the built up the ASN.1 tree structure.
8256 xa	Wrong counter state for the capolinea in italian software only. External calls and External on hold calls only.
8257 xa	Wrong counter state for the capolinea in italian software only. External calls and External on hold calls only. Problem with state from Held to Active.
8258 xa	Wrong counter state for the capolinea in italian software only. Problem of counter from Active to Held.
8259 xa	due to a bug (br12385) introduced; please see the comments in the asourcefile. Jan.14.2000, mm2468
8260 xa	failed to map XaTaxSearchEnuC to StTaxSearchEnuC
8261 xa	xaComGetChRangeOfChGrp did not return valid values for startCh and stopCh, xatelerouting:line 329, Jan 24 2000
8262 xa	invalid BcsRef, line 903, xacommon.cc, Jan. 31. 2000, MM2468, please see br12565
8263 xa	Acd Server Out of service
8264 xa	Try to delete the PinCode in the TerminalData object, but cannot find the TerminalData from the SubscriberId.
8265 xa	An internal subscriber has been selected, but the IfSelection is lost
8266 xa	checkPinCode has return TRUE, but there is a problem with IfPointer
8267 xa	Problem in putPinCode, during the shift of the selection
8268 xa	Cannot find the subscriber for the PinCode execution
8269 xa	During a successfull PinCode execution, this node-state is not implemented
8270 xa	There will be a problem with PinCode execution, because 2 nodes should be identical, but there are not ...
8271 xa	During a successfull PinCode execution, this node-state is not implemented
8272 xa	The subsc-ref send from the NS is invalid or undefined !
8273 xa	Problem with Pointer being null in anal_int_tim_. SOmething is wrong Problem of collisions? Was a crash here before that fix.
8274 xa	index in xaallcaching.cc, xaCach... out of Range
8275 xa	Problem with the BCSRF□□□□ and a PRA. Crashes....□□
8276 xa	Porblm□em of pointer that is nyll. It should not be. Problem with the bcsref table.PRA crash.
8277 xa	Pointer □□parameter of that function is notr valid. Eorr□□or
8278 xa	Pointer lniks problem. It should not be null....problem with PRA access. No problem with BRA...and Italy software only.
8279 xa	Pointer extension link is wrong. PRA problem and crash with Italy. Fix for it.□BRA no problem. ,
8280 xa	Wrong call mode type for that node.
8281 xa	catched signal which did not have a handler in xabgproc

8282 xa	allocatioin of DDI-Cache not possible: size would be bigger than size of the maximumblock one can allocate
8283 xa	Wrong parameter. Null Userrecord node given a an incoming parameter.
8284 xa	No more free handsetTIDs : must not happen
8285 xa	Division by Zero Error ;-) i.e. no subscribers defined/configured, maybe caused by an AIMS-crash before ???
8286 xa	valid DDI in DDI-cache should be overwritten, please have a look on it if this is a valid action
8288 xa	check that the process which calls xamonrouting is really the ncProc, otherwise produce (at least, normally the PBX should crash) this error
8289 xa	Network slave received signal with incomplete data.
8290 xa	not possible to allocate bcsref for FACILITY message
8291 xa	This device is not able to handle Mail MWI
8292 xa	this Sref is not able to handle Mail MWI
8293 xa	This id is for the alarm, LcrFallBackAlarm, which is triggered if a call goes out over a secondary provider, or a default route, that is to a public network (indicating that the call will probably cost more money than the original route). See fdoc 165 and
8294 xa	no invokeId value has been generated for the invoke generate the invokeID (should be done in the sendAPDU() function)
8295 xa	no session or the A-side type is not ok
8296 xa	CCBS Session-Timer Expired ... but CCBS no more activ !
8297 xa	ETSI terminal specific timer for a non ETSI terminal
8298 xa	the A side must be IntEtsi, but apparently it's not!!!
8299 xa	we would need a sessionId, but nothing has been passed or found!!!
8300 xa	invalid value for subscriberState (neither Free nor Busy)
8301 xa	no session or the A-side type is not ok
8302 xa	the A-side type is not ok
8303 xa	invalid CCBS B-Side type
8304 xa	invalid CCBS B-Side type
8305 xa	type of the CcbsSide not correct.
8306 xa	Network slave received unexpected signal.
8307 xa	Network slave overload! Alarm call check could not run during more than 1 minute!
8308 xa	XaRegularCheck instance not created or lost.
8309 xa	2 parameters of xaXEtsiAlarmSetup was NULL or all Bcsrefs busy
8310 xa	External remote control failure
8311 xa	unknown notification indicator value.
8312 xa	Switch default that should not be used in anal_tim_ext_conf
8313 xa	Unable to switch the owner bcsRef of the B-channel in a long call situation after an inquiry call on the public network.
8314 xa	Failed to create conference connection.
8315 xa	Failed to add member to the conference connection.
8316 xa	Fxancxconnect.cc Failed to create connection.
8317 xa	Failed to create announcement connection.
8318 xa	Failed to retrieve from hold connection.
8319 xa	Failed to add member to connection in xaNcxXAddConnect().
8320 xa	The member to add is already in another connection
8321 xa	Failed to create twoWay connection in xaNcxXConnectTrunc()
8322 xa	Failed to create oneWay connection in xaNcxXConnectTrunc()
8323 xa	Failed to create oneWay connection in xaNcxXConnectTrunc()
8324 xa	Failed to create twoWay connection in xaNcxXConnectTrunc()
8325 xa	Failed to create oneWay connection in xaNcxXConnectTrunc()
8326 xa	Not considered case, for switching through with analog trunks
8327 xa	Failed to create twoWay connection in xaNcxXConnectTrunc()
8328 xa	Failed to allocate switch object.

8329 xa	There's already an allocated switch object using a different B-channel.
8330 xa	Invalid connection type when trying to start two way connection.
8331 xa	Invalid connection type when trying to start one way connection.
8332 xa	Someone deleted a hotline instance although this is no more allowed.
8333 xa	A hotline instance is missing and we weren't able to create recreate it!
8334 xa	queue of msgreceiver seems to be full or we cannot write msg for another eqason
8335 xa	function xs□□[Dx_sfc_rcdcc: cas of hold on PSTN b-chan-problem.
8336 xa	ddi number without relation to call distribution
8337 xa	ddi number without relation to a ddi numbering plan
8338 xa	no valid direct entry for subtype operator
8339 xa	direct entry for subtype not valid operator
8340 xa	no valid direct entry for subtype Emergency
8341 xa	direct entry for subtype not valid Emergency
8342 xa	no valid direct entry for subtype CostCentre
8343 xa	direct entry for subtype not valid CostCentre
8344 xa	no valid direct entry for subtype StarReplacement
8345 xa	direct entry for subtype not valid StarReplacement
8346 xa	no valid direct entry for subtype ExternalAccess
8347 xa	direct entry for subtype not valid ExternalAccess
8348 xa	no valid direct entry for subtype LocalNode
8349 xa	direct entry for subtype not valid LocalNode
8350 xa	no valid direct entry for subtype NetworkSubscriber
8351 xa	direct entry for subtype not valid Networksubscriber
8352 xa	no valid direct entry for subtype UserGroup
8353 xa	direct entry for subtype not valid UserGroup
8354 xa	no valid direct entry for subtype Abbreviated
8355 xa	direct entry for subtype not valid Abbreviated
8356 xa	no valid direct entry for subtype Door
8357 xa	direct entry for subtype not valid Door
8358 xa	no valid direct entry for subtype HDLCTerminalAdaptor
8359 xa	direct entry for subtype not valid HDLCTerminalAdaptor
8360 xa	no valid direct entry for subtype Subsrciber
8361 xa	direct entry for subtype not valid Subscriber
8362 xa	no valid direct entry for subtype CallDistribution
8363 xa	direct entry for subtype not valid CallDistribution
8364 xa	no valid direct entry for subtype route
8365 xa	direct entry for subtype not valid route
8366 xa	inconsistent database
8367 xa	to complex
8368 xa	Allocating BcsRef not successful
8369 xa	unused dynamic line found that has not been set to idle
8370 xa	The id pointer is null if this error report is hit. For error id 8370 '.'
8371 xa	The InterpreationAPDU is invalid in switch statement for function XaAsnFacilityIE::decodeAndTreatAPDUs().
8372 xa	Error in Receiving an SMS
8373 xa	br18030 means that ChannelUnacceptable occurs for an internal call which is impossible. This errorlog records each occurnace to try to track the problem down.
8374 xa	something is wrong, this b-channel shouldn't be busy, free it. We sent back to the ACD server a RelComp with RequestedChannelNotAvail but This Channel shouldn't be busy at all, so free it and allocate it again
8375 xa	Still problems with the B-Channel admin of the ACD port, capitulate.
8376 xa	xSfcUnlink is called with uncoded parameter
8377 xa	This error report corresponds with br 18615 raised due to an initial crash log. '.' '

8378 xa	for br18792 null pointer crash '.'
8379 xa	To check for valid additions or deletions into the xa active node list.
8380 xa	Destination not handled in this state.
8381 xa	This error occurs when XA calls xaConShareSwitchObject with a value of origObjId that has already been shared, or the extension link node has already had its switch object shared.
8382 xa	This error is raised in the event of xaConCreateTwoWayConnection being called wthout allocating switch objects for the specified bcsrefs
8383 xa	DECT Follow-Me:negative response from QSig-Trunk
8384 xa	DECT Follow-Me:negative Response of an StarOrHash-Activation
8385 xa	DECT Follow-Me:Timeout of Register-Msg (no Answer given to terminal)
8386 xa	DECT Follow-Me: Strange Answer or no Answer from QSig-Trunk
8387 xa	generic errorid for xa domain (as to stop using 65535)
8388 xa	Switching failure has occured. 1. ConnId 2. MasterBcsRef 3. Error (enum)
8389 xa	Unhandled switching API call from domain other than XA
8390 xa	Invalid parameters passed to the XA switching error handler
8391 xa	A node has entered bye_bye_user with an undef b-channel and an allocated switch object. This will lead to the switch object not being freed, which causes audio problems.
8392 xa	Related to br19986: The hanging nodes detector has found a node with no corresponding active BcsRef and no active CallControl. Node has been cleaned.
8393 xa	The required b-channel could not be allocated during retrieve from the PSTN
8394 xa	The required b-channel ccould not be allocated to retrieve a call parked on a line key
8395 xa	a cast operator is out of date, its name is given in parameters.
8396 xa	see br21379: for some reason someone succeeded when trying to change a number through the numberingplan, please report this error.
8397 xa	In function xaCheckDiscNodes, a not disconnected node has been found
8398 xa	Er function fillInHead failed, params messtype, portref, bcsref
8399 xa	Unknown enum value for trunk-trunk permission of subscriber
8400 xa	illegal enum value for trunk-trunk setting
8401 xa	in function xaNcxHandleMsgSig(): an unrecognized minor was received, this might indicate a new feature that is not yet implemented completely
8402 xa	in function hdlMsgCommand(): an unrecognized command was received, this might indicate a new feature that is not yet implemented completely
8403 xa	NcTimConf-Timer exipired but the corresponding node (param 1 is the bcsref) is no more active. the portref of the old (no more existing) node is seen in param 2. The signal is dumped afterwards. Related to an symptom-fix of br22709
8404 xa	NcTimConf-timer exipred in an untreated state (external). 1st param = bcsref 2nd param = node-state
8405 xa	NcTimConf-timer exipred in an untreated state (external). (1st param = bcsref) (2nd param = node-state)
8406 xa	A node has will be set to hold. We cannot set the new Timer because he's already used
8407 xa	A node will be set to hold. We overwrite the old Timer with the new hold-timer.
8408 xa	doDeliverBChannelToOtherConnection is called differant than defined in the switch
8409 xa	The timer with reason XaPeerHoldTmo has been overwritten
8410 xa	A functional request to open a door with an invalid id.
8411 xa	Invalid device-switching request. Neither door nor relais.
8412 xa	functional request to login to a user group has been rejected because of invalid values.
8413 xa	unknown CallForwarding option. something else than CFU CFNR CFB

8414 xa	Not valid number type for this operation. Missmatch between check and put function.
8415 xa	Invalid Protocol coding.
8416 xa	REGISTER message received in wrong state (not in state 1).
8417 xa	Not supported return value to convert.
8418 xa	A node will be set to hold. We overwrite the old Timer with the new hold-timer.
8419 xa	dial information has been lost !!! (XaSelectionStrC is longer than IntNumStrC)
8420 xa	Not allowed to set delay time for this voice group.
8421 xa	Trying to exceede maximum courtesy delay time.
8422 xa	function xaGetVoiceMailFacArt is called with a wrong inputType (typeOfCf)
8423 xa	function xaAllRingsToTimer (old: rings_to_timer) is called with param rings out of range
8424 xa	We try to find the right XaCLIPSpecification for a certain Node. However someting in the Database isn't alright. There is may be an inconsistency or what else could be that the code asking the database is faulty ;-) Parameter 1 is ArLocaleIdC
8425 xa	function xaNcxXSingleFacReq is called without a defined NSF in param facCodeRec.
8426 xa	The function xaXCallSpecialTarget is called with a wrong param or could not be executed correctly (see param)
8427 xa	When converting info messages for ERC, XA was unable to associate an info message with the bcsref that send it.
8428 xa	in fuction nc_init_prim_ns_and_cc, ncSigP->param (bcsRef) is out of range
8429 xa	CsyCourtesyRecordingStopped message holds portReference and channel but no valid bcsref is associated to that tuple.
8430 xa	A database problem, a subscriber without a node?
8431 xa	Neither the subscriber nor the node had a reference to a Locale. This should never occur.
8432 xa	Looks as if we have a trunk without a Node! Seems to be a database problem.
8433 xa	node with no portref - can't be must be some kind of database problem
8434 xa	For some weird reasons there is no Locale (Database?) Read the country from the license chip for the time being
8435 xa	For some reason there is no Locale (Database?) for this XaNodeC to be able to continue, we read the country from the license chip
8436 xa	in func xaAllMap2SmCountry() The input country is a non supported country, most likely this is simply a coding bug (someone forgot to update this func when introducing a new country).
8437 xa	We should never get this far in this function! For some reaseon neither bundle nor node had a reference to a Locale. Is this a database bug?
8438 xa	when looking up the charges per impulse for a given trunk (via its XaNodeC*), there was no XaChargeCostSpec object found in the database how can this happen?
8439 xa	In function xaXSendNsf, the param l3Msg is not expected (default-case of switch instruction)
8440 xa	Operator >= has been called. Function implemented (not tested yet)
8441 xa	when looking up the `charges per impulse' and the `exchange rate' for a given trunk (via its XaNodeC*), there was no XaChargeCostSpec object found in the database --> how can this happen?
8442 xa	In function nc_exa_nsf_1, not valid sub-param for FacVoiceService
8443 xa	In function xaCheckVoiceDeleteText, invalid voice-group
8444 xa	function call_second_phone_cfnr, case of FacCfnrVcml, not possible divertor
8445 xa	compute_nmb_entry in analyse number of if-block got invalid number part to look up
8446 xa	problem in ebnf-rule for syntax-checker of selections

8447 xa	illegal character in selection to analyse
8448 xa	problem in xaCciIfDublicate
8449 xa	xaCciIfReset called not on an IfSelection block
8450 xa	xaCciIfSetClipEmpty called not on an IfClip-block
8451 xa	problem in xaCciIfTake
8452 xa	problem in xaCciIfTakeNr
8453 xa	xaCciIfGiveFac
8454 xa	if-pointer is NULL
8455 xa	problem in xaCciIfShiftFac: no second number
8456 xa	this type of if-block is not supported by this function
8457 xa	invalid parameter passed to this function
8458 xa	selection too short in if-block
8459 xa	if-block pool run out of if-blocks
8460 xa	not supported node-state
8461 xa	not supported node-state
8462 xa	Unsupported type of number in ton-conversion()
8463 xa	There's an other b-channel already allocated !! An other CC has allocated the b-channel !! */ ---------- */ this code is executed by incomming setup msg from the public in private net. However the are some substantial differences there have to be taken into
8464 xa	account:
8465 xa	unknown type of channel selection setup received in wrong node state. Most likely is that the node hasn't been cleared at the end of the last call. Or it has been reinit by a lost(not stopped)
8466 xa	timer event 500 calls ago.
8467 xa	Unknown not reachable destination.
8468 xa	unsupported enum value XaUnreachableModeC
8469 xa	An unexpected minor of MajorResource has found its way into Xa's main loop. Someone tried to insert two directory entries with the same number in function
8470 xa	xaNumIdxInsert. Reference is br27386. During numberingplan population at XA startup two directory entries with the same number are present (this should never happen) the responsible directory
8471 xa	entry has been destroyed !!! Tax Recall with charges of 0.00: in function xaNcxXCallAnswer() the database call to retrieve the charges of the last call [using getLastCallCharge();] from the individual charge counter object failed Please check the counter object of the
8472 xa	subsc too many recursive calls of function xaNcxXInfoDigitsRecursive. to prevent
8473 xa	crash br27465
8474 xa	function nc_put_sfc_fac: not treated star-num
8475 xa	function nc_put_sfc_fac: not treated starNmb-num
8476 xa	function nc_put_sfc_fac: not treated analysed num
8477 xa	PublicTeChargeType: enum value out of range
8478 xa	TPTYRequestEnum: enum value out of range
8479 xa	XaNetProtocolTypeC: enum value out of range
8480 xa	XaLocalNode::TrunkTrunkConnectionC: enum value out of range
8481 xa	XaFixedTerminalTypeC: enum value out of range
8482 xa	XaDectTerminalTypeC: enum value out of range XaNumAnalEnuC: - enum value out of range AND/OR - wrong value of enum
8483 xa	for the corresponding function
8484 xa	DiversionReason or DiversionReasonECMA: enum value out of range
8485 xa	XaRedingInfoC: enum value out of range
8486 xa	XaNetworkTypeC: enum value out of range Untreated signal in process with Major/Minor combination param1 Major
8487 xa	param2 Minor

8488 xa	IfCommandEnum: enum value out of range
8489 xa	XaNumberPlanOverrideTypeC: enum value out of range
8490 xa	AcdStateArt: xaeratpc3.cc -> enum value out of range xal3st2.cc -> enum value not treated
8491 xa	HuntType: enum value out of range
8492 xa	PriorityReleaseType: enum value out of range
8493 xa	TrunkGroupType: enum value out of range
8494 xa	XaLineAttenuationTypeC: enum value out of range
8495 xa	XaDiallingModeC: enum value out of range
8496 xa	AttenuationArt: enum value out of range
8497 xa	ReleaseType: enum value out of range
8498 xa	XaDiallingModeC: enum value out of range
8499 xa	XaEtsiDiscEnu: enum value out of range
8500 xa	OfferedCallType: enum value out of range
8501 xa	XaLCRStatusEnum: enum value out of range
8502 xa	LcrStateEnum: enum value out of range
8503 xa	Sp2OfferArt: enum value out of range
8504 xa	ConnectType: enum value out of range
8505 xa	RoutingType: enum out of range
8506 xa	DestArtType: enum value out of range
8507 xa	Undef line in xaRouDistDoRestOfRouting
8508 xa	ChanIdArt: enum value out of range
8509 xa	At Reset a destination Num has been removed eg.: Hotline-num, or emergency-num, etc.
8510 xa	Wrong TepId type (neither Subscriber nor Door) in xaSubSrefToPref
8511 xa	Wrong relation between DoorId and XaDevice & SmPortReference. The SP2-Message to open the door won't be sent !
8512 xa	XaDistributionTypeC: enum value out of range
8513 xa	No SmLocation found from the parameters nodeId (ArNodeIdC) & slotId (SmSlotIdC) received in the Signal MajorPgpSwitch/PgpDnwSwitch
8514 xa	Wrong 'RoutingType' (DNW or Subst) in xaNcxXStoreRouting
8515 xa	Try to read the HwSwitchPosition for a wrong LocationId
8516 xa	Try to set a wrong SwitchPosition for a LocationId (and consider it to DAY ...)
8517 xa	Problem with the local array xaSwgHwSwitchPosition
8518 xa	Invalid SwitchGroup to check the permission to modify it
8519 xa	Wrong parameter in Signal for 'XaSwitchPositionTypeC' (and consider it as DAY ...)
8520 xa	Untreated enum value of FacMesArt
8521 xa	untreated enum value of enum FacilityArt
8522 xa	untreated enum value
8523 xa	A parameter of message VoiceSetup from VC was not correct.
8524 xa	A parameter of message VoiceCommandResponse from VC was not correct.
8525 xa	No Valid Parameters in function xSfcConnectVoice
8526 xa	anal_ext_call_proc is in nc-state 43 without having the XaSmsFsk1Bit set
8527 xa	anal_ext_fac_ind is in nc-state 43 without having the XaSmsFsk1Bit set
8528 xa	anal_ext_info_ind is in nc-state 43 without having the XaSmsFsk1Bit set
8529 xa	In function xaIfCleanNmb, not coded info_art
8530 xa	'index' has TWIN on 'twinTepIdP', but 'twinTepIdP'-number is empty !
8531 xa	no valid direct entry for subtype VoiceMail
8532 xa	direct entry for subtype not valid VoiceMail
8533 xa	function xaNumGetVoiceMailNum is called and no VoiceMail-Num is configured

8534 xa	A reserve request to RM has returned an unrecognised value of MrRsvRespCode. The switch case that handles the result needs to be amended.
8535 xa	at the receiption of VoiceSendAlerting, the xaNode has a wrong tepId
8536 xa	at the receiption of VoiceCommandResponse, the xaNode has a wrong tepId
8537 xa	The node to overtake could not be found in a fast take or replace pickup situation.
8538 xa	The function xaNcxXSendAvsSetupOnXaNode could not be executed correctly (see param)
8539 xa	function xaRouCheckAndRouteToVmAvsUg shows a problem defined in Parameter 1. Call on Integrated-AVS couldn't be done
8540 xa	function xaNcaGetFacilitiyArt: analysed value has no case with *function table
8541 xa	at the receiption of VoiceClear, the xaNode has a wrong tepId
8542 xa	at the receiption of VoiceClear, the xaNode has a bcsRef out of range
8543 xa	An MWI-function has been called with an invalid origSubscRef
8544 xa	Subscriber has CFNR or CFB activ, but he is neither Free nor UserBusy (nor NoChannelAvailable).
8545 xa	recursiv loop detection when activating CFU
8546 xa	Something is missing in the implementation about GSM-Subscriber ... :-(because this function should never be called for this type of subscriber ! (No call of xaRouCheckRoutSingle for GSM-Subscriber)
8547 xa	Try to track information to solve (understand) br27477 If this BR occurs, then that can be a problem in DB !!!
8548 xa	In the function xaNcxCreateLinkInitNodeForVc, it was not possible to allocate a new BcsRef.
8549 xa	VM: In function xaNcxAllocDtmfForVmTermDep: Couldn't Allocate a DTMF Detector
8550 xa	More as 2 ReturnErrorPDU in only one ASN.1 message are came. We don't support that for now ... (see br30752 as well)
8551 xa	More as 2 RejectPDU in only one ASN.1 message are came. We don't support that for now ... (related to br30752, but without crash)
8552 xa	A FacilityParam is already stored for this message, and we try to store it for the second time the same FacilityParam. We have to implement, for example, as FacSomeKindOfErr & FacSomeKindOfErr2 (but there is no yet FacSomeKindOfErr3 ...)
8553 xa	The parameter 'infoFacPar' is out-of-range !
8554 xa	function xaGetNodeWithPortRef gets UndefPortRef as input param
8555 xa	Invalid FeaturePermission enum used for this function
8556 xa	No channel or line for voicemail available.
8557 xa	Timer expired, with invalid TimerNr
8558 xa	function xaCheckAndStartNewCall strange situation with NotOk and cause == 0
8559 xa	rout_sg_a was in an endless loop. Loop got broken after > 600 rounds see br31823
8560 xa	function xaXStartFreeNodeTimer: no free timer found
8561 xa	function xaXStartFreeNodeTimer: unvalid timerNr
8562 xa	function xaXStartFreeNodeTimer: unvalid timerNr
8563 xa	function xaCheckAndDoVmAutoAttEomCase: nodeP is not XaVMAlertPlayAndRecBit
8564 xa	Received unknown minor-signal with MajorMsg
8565 xa	function xaInitFsAnalogTrunkLine: input param lineNum out of range
8566 xa	Prevent CRASH related to br31982
8567 xa	When attempting to allocate a switch object, CR has returned that the object Id is already in use. We then try to delete the hanger and allocate a new switch object. Param 1: ObjId Param 2: Portref Param 3: Channel

8568	xa	In function insVp7FacInfo, the IE-length is not ok
8569	xa	in function XaCciVpFacInfoListC::findInList strange situation with pointer
8570	xa	function XaCciVpFacInfoListC::treatRemainingElement() finds Elements
8571	xa	function xaNcaCheckAndDoAutoAttDiscTrig, something when wrong, see params
8572	xa	function xaNcaVoiceDialDigits: BcsRef out of Range
8573	xa	xaNcaVoiceDialDigits: general error
8574	xa	function xSfcReLinkVmAutoAttNode, could not do it, see param
8575	xa	function xaNcaVoiceAutoAttDial: could not be executed du to error, call has been cleared
8576	xa	function xaNcaVoiceInfo: could not be executed du to error. See param. Call has been cleared
8577	xa	function xaNcaVoiceUpdateMailboxInfo: could not be executed du to error. See param. Call has been cleared
8578	xa	function xaNcaVoiceStopAaAction: could not be executed du to error. See param. Call has been cleared
8579	xa	function xaNcaVoiceChangeAudioPort: could not be executed du to error. See param. Call has been cleared
8580	xa	at the receiption of VoiceDialDigits, the xaNode has a wrong tepId
8581	xa	at the receiption of VoiceInfo, the xaNode has a wrong tepId
8582	xa	at the receiption of VoiceUpdateMailboxInfo, the xaNode has a wrong tepId
8583	xa	at the receiption of VoiceStopAaAction, the xaNode has a wrong tepId
8584	xa	at the receiption of VoiceChangeAudioPort, the xaNode has a wrong tepId
8585	xa	at the receiption of VoiceInfo, the xaNode has a bcsRef out of range
8586	xa	at the receiption of VoiceUpdateMailboxInfo, the xaNode has a bcsRef out of range
8587	xa	at the receiption of VoiceStopAaAction, the xaNode has a bcsRef out of range
8588	xa	at the receiption of VoiceChangeAudioPort, the xaNode has a bcsRef out of range
8589	xa	Something is wrong with database
8590	xa	function xSfcConnNewVmAudioPort, could not do it, see param
8591	xa	function xaNcaExamine109Selection we received a not expected parameters
8592	xa	function xaNcaExamine110Selection we received a not expected parameters
8593	xa	function xaNcaExaFlash109, we received a not expected parameters
8594	xa	function xaNcaExaFlash110, we received a not expected parameters
8595	xa	function xSfcCheckAcdRemAaVcNode, situation not ok
8596	xa	function xaNcaExamine80Selection we received a not expected parameters
8597	xa	function xaNcaExaFlash80, we received a not expected parameters
8598	xa	function xaNcaExaFlash79NotConn, we received a not expected parameters
8599	xa	function xaNcaExamine79NotConnSelection we received a not expected parameters
8600	xa	function anal_ext_tim_conf nc-state 107, parameters are not consistent
8601	xa	function anal_int_tim_conf nc-state 11,ect, parameters are not consistent
8602	xa	in anal_ext_setup_conf() state 17 when no ccbs is active. bcsref - -
8603	xa	anal_ext_setup_conf() in state 3 and not ccbs nc_msg_param phase_index_p->bcsRef 0
8604	xa	anal_ext_setup_conf() unknown nodestate of phase_index nc_msg_param phase_index_p->bcsRef ns_ph_ind
8605	xa	anal_ext_setup_conf() unknown node of phase_index when nodestate of nc_msg_node_p is in state 21 nc_msg_param ns_ph_ind 0
8606	xa	anal_ext_setup_conf() treat the default case if nc_msg_node_p is in state 71 nc_msg_param FacQsigCcbsRequestRr?1:0 FacQsigCcnrRequestRr?1:0

8607 xa	anal_ext_setup_conf() untreated nodestate of nc_msg_node_p nc_msg_param ns 0
8608 xa	Attempt to call steal from an unsupported destination type. Parameters 1. Bcsref 2. Analysis result
8609 xa	function anal_net_timer_conf, case NcTimRefOffer, ns-node not allowed
8610 xa	when sending setup to siptrunk the reservation that was previously successful failed. however we continue with the call and hope it will be cleared down later and repeat hunt starts to use the next line.
8611 xa	error mandatory element is missing from the decoded tree! for CallTransferIdentifyResult ASN.1 feature
8612 xa	No meida channel could be allocated for an appointment call to a SIP-S. The call will not have any in-band confirmation tone. Param 1: BcsRef.
8613 xa	function xaCciGenDispUnusedButFirstLast called with NULL Pointer
8614 xa	An XaDire subtype instance has been found that does not correspond to an NpDire subtype instance. The XaDire and subtype instances will be deleted. Param 1: Xa subtype Id value Param 2: Xa dire Id value Param 3: Number of this errorId (look it up
8615 xa	Not yet supported enum value to send out a system service notification
8616 xa	encoding or sending of an xml string caused an error
8617 xa	To many jobs in general call queue. Param0: size of joblist.
8618 xa	Unknown general call code. Param0: 0 = Internal 1 = External 2 = PsaCode1 3 = PsaCode2 4 = PsaCode3 5 = PsaCode4 6 = PsaCode5
8619 xa	No more jobs in general call queue.
8620 xa	function xaAllCheckGetAutoAttSubsTepIdP could not find the tepId in the xaNode
8621 xa	function xaNcaExamine1AnalExt: anaExtType not considered
8622 xa	function xaNcaExamine1AnalExt: anaExtType not considered
8623 xa	function nc_exa_remote_fac_selection is called with a NULL XaNode address
8624 xa	function xaNcaExamine1Selection is called with a NULL XaNode address
8625 xa	Time Controlled Functions: timed crash of PBX set from AIMS in CM_1_2_9
8626 xa	function tele_serv_on_port called with a NULL callingNodeP
8627 xa	No valid MSN for SIP subs/trunk in UpdateDestinationDetails signal
8628 xa	In function putPinCode a redir is set but it is not an autoAttendant
8629 xa	In function unreserveFromXaNode, the parameter has a NULL value
8630 xa	In function xaCciIfSetTdAtTheEnd, there is an error
8631 xa	In function checkVmDigit, the difference between length and td is too big
8632 xa	In function xaNcxCheckAndRemAutoAttAttrib, the VmAutoAttCallingBit was set in the VC node
8633 xa	xaNodUnlkAssociated(...): Problem with Associated-Chain !!!
8634 xa	Error in function xSfcSimAutoAttAcdCallTrans
8635 xa	A Relay has a number defined, but its ID is 'Undef' !!! (br37850)
8636 xa	Unhandled enum value for UserServiceNotification
8637 xa	Unhandled enum value in the switch case. New type in RouteSingleModeEnum in xaroutingsingle.hh
8638 xa	In callSingleExternalEndpoint(), we are trying to create a new node that is neither Public nor Private ...
8639 xa	error in function xaRouGsmTermRouteInfo in a call to GSM-terminal
8640 xa	error in function xaRouCheckRouteGsmTerminal in a call to GSM-terminal
8641 xa	error in function xaRouRouteGsmTerminal in a call to GSM-terminal
8642 xa	Parameter defining user, terminal and ports are not compatible
8643 xa	Unhandled enum value for TerminalServiceNotification
8644 xa	function xaNcpCheckIfHigherPrioCallTypeForOperator called with unknown parameter
8645 xa	When answering a call-waiting, the XaNode were in unexpected state

8646 xa	In function xaCciIfSetSelectionComplete: no ifPointer has been found
8647 xa	In function xaRouRouteSingle, RoutingState of terminal is in a unknown state
8648 xa	In function xaNcaCcbsRecallUserA, RoutingState of terminal is in a unknown state
8649 xa	failed to create call distribution with Id=1 (reference: br40323: MDT 7.76: In trunk group the entry for CDE can be zero, errorid 8589 occurs)
8650 xa	portref/msn to terminal conversion failed, because device isn't a terminal. param 1: pref (upper 16 bit) and msn (lower 16 bit param 2: deviceId param 3: device subtype
8651 xa	In function checkAndDeliver, a not expected situation happend
8652 xa	Function XaNodAsnRequestTimerC::handleExiry has unexpected values
8653 xa	Function XaNodAsnRequestTimerC::start has unexpected values
8654 xa	In function xaNcxXSingleFacReq (for MWI), RoutingState of terminal is in a unknown state Parameter 1: destSubscRef Parameter 2: TerminalId Parameter 3: RoutingState
8655 xa	Free to be used ...
8656 xa	The configured GSM subscribers have reached the max. amount of the GSM_subsrcriber licence.
8657 xa	in function XaCciSp2FacInfoListC::findInList strange situation with pointer
8658 xa	function XaCciSp2FacInfoListC::treatRemainingElement() finds Elements
8659 xa	In function insSt2FacInfo, the IE-length is not ok
8660 xa	Received XaNsCcbsRecallInd from NetworkSlave, but BcsRef not valid !
8661 xa	In function x_sfc_cwr (Call waiting reject), there is no associatedLink found.
8662 xa	We are checking received DTMF, but IfSelection is empty !
8663 xa	Secure IP Remote Maintenance: Answer from IA-Domain is not known in XA-Domain !
8664 xa	could not create directory to store xa call statistic files p1: errno p2: 1:/home/logs could not be created 2:/home/logs/xa could not be created 3:/home/logs/xa/call could not be created pp3: 0
8665 xa	No number has been found to send back in a 302 SIP-Message !
8666 xa	No valid portRef or state received in the Signal MajorPgpSwitch/PgpGenericSwitch used FXS Control Input
8667 xa	Function xaRouSetHwSwitchGroupPort Problem when trying to set a SwitchPosition via a FXS port (invalid parameter)
8668 xa	Function setAlertingPattern: invalid BCS-Ref
8669 xa	function putActivatePresence gets invalid input parameters
8670 xa	function putDeactivatePresence gets invalid input parameters
8671 xa	Invalid TepId in functions of xancaexastar
8672 xa	Invalid TepId in functions of xancaregister
8673 xa	function xaAllStartGeneralTimer or XaAllStopGeneralTimer have nodeP set to NULL
8674 xa	function xaNcaAcdCallDeflection has a nodeP with is NULL or inactive
8675 xa	Function xaNcxXStartGeneralTimer has nodeP set to NULL
8676 xa	Function XaNodTimerInfoC::XaNodTimerC::handleExpiry has myNodeP set to NULL or is inactive
8677 xa	Function XaNodTimerInfoC::XaNodGeneralTimerC::startTimer has timerReason set to ItalyT4Tmo or ItalyT5Tmo
8678 xa	Function XaNodTimerInfoC::XaNodGeneralTimerC::handleExpirySpecific has timerReason set to ItalyT4Tmo or ItalyT5Tmo
8679 xa	fsEfsCopy failed while zipping a file in background
8680 xa	In function xaRouCheckAndStartCourtesy(...), the parameters dist (XaCallDistribution) or/and teId (XaTelephonyDestination) is/are not bound !
8681 xa	Can't create channel-group for AMCC param 1: trunkId param 2: cgId param 3: buId
8682 xa	Progress received from an internal terminal that we don't handle

8683	xa	A Copy-Constructor is used within CCBS-Session. That can be problematic regarding to the related timer !
8684	xa	Adding a node to a call failed P1 = bcsRef of new node P2 = call id of existing call P3 = bcsref of existing call
10001	tp	Default error for CPE
10002	tp	Unknown stimuli
10003	tp	Wrong timer type
10004	tp	Wrong location
10005	tp	An error is occured in DSP read
10006	tp	An error is occured in DSP write
10007	tp	Wrong TTgPe signal
10008	tp	Unknown feature
10009	tp	Wrong terminal type
10010	tp	Wrong term state
10011	tp	Error has been detected in the component manlib
10012	tp	Default error identity for the component (tp)cpc
10013	tp	Exclude list problem
10014	tp	Message decomposition error
10015	tp	Error in message, this message will be ignored
10016	tp	Error in a mandatory info-element
10017	tp	Timeout problem
10018	tp	Message unexpected
10019	tp	Unknown state
10020	tp	Unknown message
10021	tp	The data storage process returns an Unsuccess
10022	tp	Nsf unknown
10023	tp	Wrong feature: this feature is not acceptable in this state
10024	tp	The ksc (key state controler) is in a wrong state
10025	tp	The csc (call state controler) in error state
10026	tp	The tpctlsv module couldn't start the CTLSIGVIEWER agent because of an error in ssnDefineAgent.
10027	tp	
10028	tp	used for connection errors
10029	tp	used for signal errors
10030	tp	Server/Search List handling error
10037	tp	there is no location area with this id
10040	tp	ctl process received no signal
10041	tp	ctl process received a message it didn't recognise (invalid minor)
10042	tp	ctl process received a message it didn't recognise (invalid major)
10043	tp	ctl process received a message over i-channel with an invalid protocol type
10044	tp	ctl received an internal message with an invalid destination
10045	tp	ctl received a message with an invalid length
10046	tp	ctl received message with an invalid tei or msn
10047	tp	ctl received a message from an impossible source (i.e. one that shouldn't send this type of message.
10048	tp	ctl received L3 Error from an office terminal
10049	tp	ctl received an unexpected timeout message
10050	tp	ctl: terminal state or type is wrong
10051	tp	ctl received message with an invalid address for an add-on module
10052	tp	ctl received a "My Equipment Id Is" message with an unknown equipment id
10053	tp	ctl received an unrecognised stimulus (from AD2)
10054	tp	ctl received a message for a terminal in the wrong state
10055	tp	ctl received a message for an unknown port
10056	tp	Problem with terminal database
10057	tp	the start of a terminal failed
10058	tp	unrecognised terminal types

10059 tp	stop of terminal failed
10060 tp	The signalcopier could not copy the message, because there was no copy order for the signal or no memory avialable for the copy.
10061 tp	The xerox signal handler of the agent received a signal with a wrong minor.
10062 tp	There was a missfunction in the ring buffer controling the output to the pocket adapter. The ring buffer is maybe full or a put back was called in an ivalid state of the ring buffer (Only allowed after a get).
10063 tp	There was an error in the ring handling of rc or td. This error is raised up on wrong data passed from the caller.
10064 tp	
10065 tp	The device is in an unexpected state
10066 tp	The device is in an unexpected state
10067 tp	The device is in an unexpected state
10068 tp	The device is in an unexpected state
10069 tp	The device is in an unexpected state
10070 tp	The device is in an unexpected state
10071 tp	The device is in an unexpected state
10072 tp	Expected a Pocket Adapter terminal type
10073 tp	Unexpected Datalinks signal
10076 tp	Tried to connect a socket id that is already connected
10077 tp	Tried to disconnect a socket that is not connected
10078 tp	Too much data for this stimulus
10079 tp	Impossible switch setting
10080 tp	Invalid linkId value
10081 tp	Invalid linkId value
10082 tp	Invalid combination of switch settings on the Pocket Adapter
10083 tp	Invalid linkId value
10084 tp	The V24 line is not flow controlled. You must modifythe PA switches to flow control the line otherwise its likely that data will be lost
10086 tp	Wrong write index in ObjectArray.
10087 tp	Wrong read index in ObjectArray.
10088 tp	this state isn't in case.
10092 tp	An Interface function routes an unknown signal
10093 tp	Invalid value of device table index
10094 tp	ExchangeInfo received with different destinations. Cannot be handled for perf. reasons.
10095 tp	Call of tpmmpDetach That means an HS doesn't answer to a page message Parameters: termId and locStatus
10096 tp	atpc1 error
10097 tp	Unsuccessfull DevRegisterResp
10098 tp	devP == NULL
10099 tp	User tried to plug in a "cheap" terminal type
10100 tp	bckup error
10101 tp	Ctl received a TgCpStatus messages with a channel state it can't handle.
10102 tp	A DECT systembase is missing at the startup
10103 tp	This tc_state isn't in case.
10104 tp	Language not found
10105 tp	
10106 tp	report the activity of the defined SB
10107 tp	In this tp-state you can't receive flash or impulse-digit.
10109 tp	default error for line objects handling.
10110 tp	This error is generated, if the feature state (for a specific subscriber) is not found
10111 tp	Invalid DpTimeoutEnu.
10112 tp	Error Mapping TpTbxMenuEnuC to MaTbxMenuEnuC - undefined value
10113 tp	TTgMmIdleReq received for non-existing CPE instance.

10114 tp	TTgMmSig received in wrong component (received in SysCompCtl)
10115 tp	Ignore mmp signal for non-existing terminal
10116 tp	Something is wrong in the CTI server Atpc3.
10117 tp	The event handler in the cti cpe has a problem
10118 tp	command handler of cti cpe
10119 tp	Can't send message to DPS, as the process doesn't exist.
10120 tp	Can't send message to MMP as the process does not exist.
10121 tp	for BOARD_STAR the maximum of groups is limited to 18
10122 tp	there's a problem with subs-port conversion tabel□□le
10123 tp	Vibramode not found
10124 tp	we shouldn't have this hw version here
10125 tp	Wrong TermId.
10126 tp	Terminal type is wrong or unknown
10127 tp	The subscriberId is wrong
10128 tp	List type error (Note or Redial or CallList or AnsweredList, or CARD
10129 tp	Key error (wrong location or position
10130 tp	No object found in DB with the specific subsId
10131 tp	The CTI link is broken unexpectedly
10132 tp	Error All cards or All CallInformation are gone on the system
10133 tp	Invalid display in display list
10134 tp	Display not found in display list
10135 tp	Config terminal state -> attempt to move cursor to line that does not exist
10136 tp	Display list contains a null pointer where a valid display was expected.
10137 tp	A command is not understood in ATAS.
10138 tp	A command is not understood by ATNS (agent).
10139 tp	NULL iterator encountered when erasing state related symbols.
10140 tp	Invalid or null display group or element in display object list.
10141 tp	Attempt to deallocate a call reference which is not in the CPC pool
10142 tp	Port incorrectly configured
10143 tp	Soho: This errorid is for the all file the same. The last paramter is the numbering.
10144 tp	Unhandled internal response.
10145 tp	Subscriber has been deleted, the teamkey prs□ess won't be executed
10146 tp	Tried to access an entry in an empty alpha dial result.
10147 tp	Unexpected result from an async. alpha search.
10148 tp	Nullpointer received from DL.
10149 tp	A signal received in TpBkgProcC could no be handled.
10150 tp	The data pointer was null when a valid one was expected
10151 tp	Unknown message command received in tpBkgProc
10152 tp	The Alarm Queue is full, or we've received an alarm with the same id already
10153 tp	dect link breakdown
10154 tp	Trying to allocate a call ref for an invalid or undef port
10155 tp	There is no call ref pool for this port
10156 tp	Too many DTMF digits received. The digits which are over the limit are truncated.
10157 tp	During the capitilisation of the search pattern, the length of the pattern has exceeded the length of the found name. This is probably due to asnchronous searches being delayed. The length of the pattern and the length of the name are given in error report
10158 tp	myEndEntry is outside the size of the myEntries container. The First parameter shows myEndEntry, the second myEndEntries.size(). Ref BR 28578.
10159 tp	Alarm: ATAS link has failed because ATAS hearbeat stops.
10160 tp	Alarm: CTI link has failed because APTC3 hearbeat stops.
10161 tp	ctiApplInit: PeerTermId not unique or not defined.
10162 tp	tpDesDirProc: a case when a signal received is not treated.

10163 tp	ATNS: A case is not treated, ignored or maybe not implemented.
10164 tp	default error id for tpctlstart.cc
10165 tp	addTerm -> No physical terminal present (CTI)
10166 tp	Alarm: CTI link reestablished - 1st party CTI link reestablished.
10167 tp	Alarm: CTI link has failed because APTC3 hearbeat stops. 3rd party CTI link has failed.
10168 tp	Alarm: CTI link reestablished. 3rd party CTI link reestablished.
10169 tp	Alarm: ATAS link reestablished.
10170 tp	TwinComfort remove, get the pc-chain to know who delete it.
10171 tp	DTMF transmitter request failed. Parameter 1 with value 0: signal timeout, with value 1: no transmitters available. Parameter 2 and 3: always 0.
10172 tp	Only CTL process is allowed to initialise the logging system.
10173 tp	Only CTL process is allowed to create the logging appenders
10174 tp	Saving syslog data into database failed.
10175 tp	Forwarded logging event from Tp-Logging system. See parameters for details. on real target only: TpAam = 0, TpAamPrg, D3Ad2, TpCpe, TpTap, TpCtl, Tp5xi, TpSip, Tm5xi, TpMcx, DpNw
10176 tp	Unknown symbol. Parm1: id of the unknown symbol (TmAam::SymbolIdC)
10177 tp	Unknown symbol state. Param1: id of the unknwon state (TmAam::SymbolC::StateC)
10178 tp	Unknown icon. Param1: id of the unknown icon (TmAam::SymbolIdC)
10179 tp	A signal was received for a terminal, but the terminal instance (cpeP) was null. This indicates that the terminal has either already been deleted - e.g. TermStopReq was received twice, or that there was some error on startup. Parameter 1 is the minor of t
10180 tp	We missed the response signal of RM resource reservation. It seems that the timeout of osOseReceiveSigTmo function is too short. The reservation of this RM resource is freed again if the reservation was successful. Param 1: RmResourceTypeEnu; Param 2: 0 =
10181 tp	Unknown signal major in TpAnaProcC::handleSig(). Param 1: Signal major/minor. Param 2 & 3: First 8 bytes of the signal content.
10182 tp	Common error code in this file. The error locations are numbered in parameter 1.
10183 tp	Unanswered, Redial and Answered are possible... Undef is not possible, there is a problem.
10184 tp	User Routing doesn't exist, impossible to activate it!!!
10185 tp	Subscriber commands are received by the server where no "cs 3ok" or "cs 3nok" command is received in advance.
10186 tp	Start-up of terminal failed, because of wrong or missing response from xa
10187 tp	Login of a freeseater, problem during the creation of the association!!!
10188 tp	TerminalStartIndication received from Ia for a terminal type which must no be instantiated in tp.
12001 l3	Process received a message with a Major Number not previewed for this service.
12002 l3	Received not allowed message in Idle State.
12003 l3	not previewed case in sending out a message
12004 l3	Invalid portref or bcsRef given
12005 l3	Unexpected signal Major in l3MuxProc_
12006 l3	Unexpected signal Minor in l3MuxProc_
12007 l3	Invalid Bcs Ref for updating key word
12008 l3	Unknown flag parameter for updating key word
12009 l3	Invalid Bcs Ref for reading key word
12010 l3	Unknown flag parameter for reading key word
12011 l3	No pointer to signal for l3_fill_in_head
12012 l3	Invalid bcsref and/or portref for l3_fill_in_head

12013	l3	Attempt to modify a non 1Tr6 message
12014	l3	
12015	l3	Unexpected signal Minor in l3MuxProc_ down stream
12016	l3	
12017	l3	S3 comment:
12018	l3	S3 comment:
12019	l3	S3 comment:
12020	l3	S3 comment:
12021	l3	S3 comment:
12022	l3	S3 comment:
12023	l3	S3 comment:
12024	l3	CC receives a CipherCfm in wrong state
12025	l3	S3 comment:
12026	l3	S3 comment:
12027	l3	S3 comment:
12028	l3	S3 comment:
12029	l3	S3 comment:
12030	l3	S3 comment:
12031	l3	S3 comment:
12032	l3	S3 comment:
12033	l3	S3 comment:
12034	l3	S3 comment:
12035	l3	S3 comment:
12036	l3	S3 comment:
12037	l3	Default l3mcd error (multiple use)
12038	l3	Mandatory info-element is missing
12039	l3	Invalid call reference
12040	l3	Unrecognized info-element
12041	l3	Mandatory or optional info-element content error
12042	l3	Content error in a info-element (that isn't really a ie content error but a ie content not handled)
12043	l3	L3 expired without correct timeout server handling
12044	l3	During starting a new L3 timer an old pending timeout was detected
12045	l3	During starting a new L3 cc_2_timer an old pending timeout was detected
12046	l3	scioh refused login request to mail_io process
12047	l3	received a ServiceLogout instead of a ServiceDataAck from scioh
12048	l3	scioh refused login request
12049	l3	received a ServiceLogout instead of a ServiceDataAck from scioh
12050	l3	Unexpected info-element in a message
12051	l3	Error has been detected in the decomposition of a L3 message
12052	l3	Signal allocation error
12053	l3	Invalid message
12055	l3	Invalid/Unexpected signal
12056	l3	Invalid RElease Detection value
12057	l3	System base power check no ok
12058	l3	System base synchronisation (B channels) not ok
12059	l3	System base in invalide state
12060	l3	System base status information after a system base reset.
12061	l3	Unexpected timeout type for system base
12062	l3	Error when performing software download to system base
12063	l3	unkown majormod.
12064	l3	to catch the gsHall error in the errorhandler
12065	l3	Alarm: Mail System: V24 Faulty
12066	l3	Alarm: Mail Server Faulty
12067	l3	an infoelement fount with a to long infoelement length (longer than the message)

12068	l3	Alarm: ACT System base error
12069	l3	ReleaseReq received in state 31, but not as UserCC
12070	l3	Non treated Msg received in L3-state 31
12071	l3	This is the system alarm errorid for the no response from trunk alarm message
12072	l3	Outgoing call rejected alarm.
12073	l3	Alarm: No response from network
12074	l3	Alarm: No response from network (analog trunks)
12075	l3	PSA switched on or off -> see parameter 1 (80=on 82=off)
12076	l3	unexpected interface type
12078	l3	downstream msg: invalid portref
12079	l3	This minor isn't in case.
12080	l3	bcsRefAppend: invalid portref or bcsref
12081	l3	not supported userRate for V.110 connection received
12082	l3	l3MuxTransMsg: invalid protocol discriminator
12083	l3	DlReleaseReq: invalid portref
12084	l3	DlEstablishReq: invalid portref
12085	l3	mt2TransMToL3Mux: invalid portref
12086	l3	attempt to establish V.110 connection with a not supported baudrate
12087	l3	trans_m_to_l3_mt2 : invalid portref
12088	l3	bcsRefAppend: could not allocate bcsRef bloc
12090	l3	CC state 0: unhandled message
12091	l3	ReleaseInd: enpoint don't match.
12092	l3	trans_sig_to_cc_mux: invalid bcsRef
12093	l3	ModInfoReq received in state 3 (call proceeding) for UserCC
12094	l3	L3CC: unexpected signal received in state 19
12095	l3	invalid BcsRef
12096	l3	no transaction found
12097	l3	hanging connection on ACT radio-unit and the wisher on the RU has hit. reset the RU
12098	l3	Warning generated in order to find LC03 timer problem on S3 code
12099	l3	Undefined CallControl in state 0
12100	l3	Undefined CallControl in state 1
12101	l3	Undefined CallControl in state 2
12102	l3	Undefined CallControl in state 3
12103	l3	Undefined CollControl in state 4
12104	l3	undefined CallControl in state 6
12105	l3	undefined CallControl in state 7
12106	l3	undefined CallControl in state 8
12107	l3	undefined CallControl in state 9
12108	l3	undefined CallControl in state 10
12109	l3	undefined CallControl in state 11
12110	l3	undefined CallControl in state 12
12111	l3	undefined CallControl in state 19
12112	l3	undefined CallControl in state 20
12113	l3	undefined CallControl in state 21
12114	l3	undefined CallControl in state 22
12115	l3	undefined CallControl in state 25
12117	l3	Wrong message for Modino-Timeout in state 1
12118	l3	Wrong message for Modino-Timeout in state 2
12119	l3	Wrong message for Modino-Timeout in state 3
12120	l3	Wrong message for Modino-Timeout in state 4
12121	l3	Wrong message for Modino-Timeout in state 6
12122	l3	Wrong message for Modino-Timeout in state 7
12123	l3	Wrong message for Modino-Timeout in state 8
12124	l3	Wrong message for Modino-Timeout in state 9

12125	l3	Wrong message for Modino-Timeout in state 10
12126	l3	Wrong message for Modino-Timeout in state 11
12127	l3	Wrong message for Modino-Timeout in state 12
12128	l3	Wrong message for Modino-Timeout in state 19
12129	l3	Wrong message for Modino-Timeout in state 20
12130	l3	Wrong message for Modino-Timeout in state 21
12131	l3	Wrong message for Modino-Timeout in state 22
12132	l3	Wrong message for Modino-Timeout in state 25
12133	l3	Undefined CallControl used
12134	l3	Message to send is too long
12135	l3	Message transmitted to TE that should never been sended
12137	l3	Wrong message for Modino-Timeout
12138	l3	Undefined CallControl in state rest 2 restart
12139	l3	Wrong message for Modino-Timeout
12140	l3	Undefined port to return the TEI value
12141	l3	BcsRef not found
12142	l3	unvalid port referenc
12143	l3	message for layer 3 is out of range
12144	l3	Undefined protocol used
12145	l3	A dect systembase was removed from the LPI (cable pulled) or the system base died
12146	l3	No free CallControl for starting a Setup
12147	l3	No free CallControl for staring a indiv. Cc in state 7
12148	l3	No free CallControl for staring a indiv. Cc in state 8
12149	l3	No free CallControl for staring a indiv. Cc in state 9
12150	l3	No free CallControl for staring a indiv. Cc in state 22
12151	l3	No free CallControl for staring an indiv. Cc
12152	l3	No valid bcs reference available
12153	l3	Unknown protocol discriminator
12154	l3	layer 3 info is smaller than 2 bytes
12156	l3	Signal without a message in state 0
12157	l3	Wrong CallControl in state 0
12158	l3	Wrong CallControl in state 1
12159	l3	Non treated message in state 1
12160	l3	Non treated message in state 2
12161	l3	Wrong CallControl in state 2
12162	l3	Wrong CallControl in state 3
12163	l3	Non treated message in state 3
12164	l3	Non treated message in state 4
12165	l3	Wrong CallControl in state 4
12166	l3	Wrong CallControl in state 6
12167	l3	Non treated message in state 6
12168	l3	Non treated message in state 7
12169	l3	Wrong CallControl in state 7
12170	l3	Wrong CallControl in state 8
12171	l3	Non treated message in state 8
12172	l3	Non treated message in state 9
12173	l3	Wrong CallControl in state 9
12174	l3	Wrong CallControl in state 10
12175	l3	Non treated message in state 10
12176	l3	Non treated message in state 11
12177	l3	Wrong CallControl in state 11
12178	l3	Wrong CallControl in state 12
12179	l3	Non treated message in state 12
12180	l3	Non treated message in state 19
12181	l3	Wrong CallControl in state 19

12182	l3	Wrong CallControl in state 20
12183	l3	Non treated message in state 20
12184	l3	Non treated message in state 21
12185	l3	Non treated message in state 22
12186	l3	Non treated message in state 25
12187	l3	Undefined CallControl
12188	l3	Non treated message in state rest2
12189	l3	Non treated message in state tr1
12190	l3	Undefined CallControl used
12191	l3	L3CcTimer already expired
12192	l3	StateIndex out of state-table range
12193	l3	SignalIndex out of state-table range
12194	l3	Function not in state-table
12195	l3	Signal is neither MajorMod nor MajorL3
12196	l3	Undefined Major-Signal
12197	l3	Undefined Minor-Signal
12198	l3	ErrorIndex out of range
12200	l3	TransactionPointer shows to no transaction
12201	l3	Unused callcontrol timer expired in state 1
12202	l3	Unused callcontrol timer expired in state 2
12203	l3	Unused callcontrol timer expired in state 3
12204	l3	Unused callcontrol timer expired in state 4
12205	l3	Unused callcontrol timer expired in state 6
12209	l3	Unused callcontrol timer expired in state 10
12211	l3	Unused callcontrol timer expired in state 12
12213	l3	Unused callcontrol timer expired in state 20
12214	l3	Unused callcontrol timer expired in state 21
12215	l3	Unused callcontrol timer expired in state 22
12216	l3	Unused callcontrol timer expired in state 25
12217	l3	Unused callcontrol timer expired in state 31
12218	l3	Unused callcontrol timer expired in state 11
12219	l3	Unused callcontrol timer expired in state 50
12220	l3	Unused callcontrol timer expired in state 62
12221	l3	Unused callcontrol timer expired in state 7 or 77
12222	l3	Unused callcontrol timer expired in state 8 or 78
12223	l3	Unused callcontrol timer expired in state 9 or 79
12224	l3	Unused callcontrol timer expired in state 19 or 89
12225	l3	Invalid Bcs Ref for reading key word
12226	l3	HW param of the system base is not valid
12227	l3	No response from scioh proc to service message from l3mailio proc
12228	l3	received watchdog signal when ServiceLoginConf or ServiceLogout expected in mailIoOpenPipe
12229	l3	Unexpected minor signal in MajorService in mailProc
12230	l3	Received timeout when LoginConf or Logout signal was expected.
12231	l3	Received timeout when DataAck or Logout expected.
12232	l3	RFPI params are fault
12233	l3	Broadcast Attributes are fault
12234	l3	Could not start watchdog supervision for the process l3hdlcproc
12235	l3	could not register the hdlc device with datalinks
12236	l3	The l3hdlcproc was in the wrong state
12237	l3	The channels requested were not contiguous, error in l3hdlc or datalinks
12238	l3	An incorrect signal was received
12239	l3	Could not allocate a channel for use
12240	l3	Connecting over a primary interface and don't know how to proceed yet.
12241	l3	could not get the next call reference
12242	l3	Could not extract the b channel from the received signal

12243	l3	Attempt to start an invalid timer ,.
12244	l3	Attempt to stop an invalid timer
12245	l3	Attempt to stop a timer which isn't running
12246	l3	A buffer received from the hd proc had to be trown away. This is because there is no flow control in the hd and obviosely the performance of the system is not good enough.
12247	l3	could not start watchdog supervision on the router process.
12248	l3	An invalid MSN was received for the TA
12249	l3	The wrong TEI was recieved
12250	l3	An invalid l3 message was received.
12251	l3	
12252	l3	
12253	l3	AD2DLErrorUnexpSig.
12254	l3	AD2DLErrorUnexpTimeout
12255	l3	AD2DLErrorDownload
12256	l3	AD2DLErrorHWParam
12257	l3	AD2DLErrorPowerNotOk
12258	l3	Invalid portref in state 10 when message Hold Response received
12259	l3	Invalid portref in state 10 when message Retrieve Response received.
12260	l3	Invalid Bcs Ref for reading key word
12261	l3	unknown HoldAuxiliary State
12262	l3	Wrong state machine with auxiliaryState.
12263	l3	ErrorTermState.
12264	l3	ErrorUnexpSig
12265	l3	UnexpTimeout
12266	l3	HWParamNotOk
12267	l3	wrong cc type .
12268	l3	Error of Layer 3 message with l3CcSt10HoldReq. Message comes from the wrong side.
12269	l3	Error for incoming request message from layer 3 in l3CcSt10RetrieveReq.
12270	l3	Error in Timer for Hold in layer 3: l3CcSt10ModTmoTHold.
12271	l3	Error in timer signal for Hold in l3CcSt10ModTmoTHold /
12272	l3	Error in L3 timer l3CcSt10TmoTRetrieve.
12273	l3	Error in the portref origin from the Timer. in l3CcSt10TmoTRetrieve
12274	l3	wrong cc type
12275	l3	Error Mapping L3TbxMenuEnuC to MaTbxMenuEnuC - undefined value
12276	l3	No more DectSystemBaseId available in the default location area 0. A port reset will be performed. No DectSystemBase object has been created. To solve this problem the installer has to delete a system base in locarea 0 which is not operational, or he creat
12277	l3	failed to map l3MonTestFlagEnu to XaMonTestFlagEnu
12278	l3	could not convert portref to port
12279	l3	could not translate portref to analogport
12280	l3	AMx process received a signal with unknown minor of MajorMod
12281	l3	AMx process received a signal with a not treated Major
12282	l3	finding next Info Element in a L3 message failed becaus pointer to messagULL
12283	l3	CsyMxProc received signal with not treated minor of MajorMod
12284	l3	csyMxProc received signal with not treated Major
12285	l3	An error occured in the l3 call control of analog subscribers or trunks
12286	l3	The Transaction found for this BCS Ref is in state 0 (NullSt). That should never happen because Transactions in state 0 have to be deleted before handling the next signal. This Transaction migth not be initialised correctly.
12287	l3	An attribute of the system bases or dect network has been changed, and the system bases need to be reset.
12288	l3	unknown MT2 message received in l3mt2proces

12289	l3	Invalid BCS ref: BCS ref is no more allocated in ArPool
12290	l3	Invalid BCS ref: This BCS ref is no more allocated in the AR Pool
12291	l3	Untreated message while Transaction was in NullActive State
12292	l3	Datalinks did not provide a telephone number for the outgoing HDLC TA call. Call aborted.
12293	l3	In St10 (QSIG) someone started a timer which is not allowed.
12294	l3	During initialization of CallRefs we found a port where the portRef is set to Undef. Param1 is the boardId, param2 is the relPortNr. SM seems to have a serious problem.
12295	l3	StatusReq received for NetCC or QSigCC in state param1
12296	l3	StatusReq received for unknown CC-type in state param1
12297	l3	ISDN L3 received a Signal with the Major "ConfChangeAnnounceCard" but the Minor of the signal is not handled. The received minor is copied to Param1.
12298	l3	L2 link could not be set
12299	l3	Invalid TEI in Keyword.
12300	l3	function l3AllSetL2Link: Invalid BcsRef has been found
12301	l3	Invalid BcsRef as param in function l3MuxCheckIfBcsRefEntryExist
12302	l3	This portreference is unknown.
12303	l3	Unexpected signal received.
12304	l3	We set the portRef to NULL because of the bcsRef didn't match an entry in the BcsRef table.
12305	l3	Error detected in SMS TL: Illegal state, unexpected signal or pointer to message is lost parameter 0: state parameter 1: major/minor parameter 2: 0 (normal) or 1 (pointer to message is lost)
12306	l3	This error report is used to check if the L3/L2 state machine behaves correct.
12307	l3	strange string from AVS received
12308	l3	Couldn't open channel to retrieve voice messages and greetings from the Voicemail module
12309	l3	Strange "MailWaiting" string from AVS received
12310	l3	Strange "MailToRemove" string from AVS received
12311	l3	Strange "MailDeleted" string from AVS received
12312	l3	Strange "MailGreetingState" string from AVS received
12313	l3	Strange "MailRecGreetingStopped" string from AVS received
12314	l3	Strange "MailPlayGreetingStopped" string from AVS received
12315	l3	Strange "MailPlayMsgStopped" string received
12316	l3	Strange "MailPassword" string from AVS received
12317	l3	Unknown message type from AVS received
12318	l3	Invalid primitive
12319	l3	Invalid Major received
12320	l3	Invalid Minor for MajorAvsVm received
12321	l3	Could not send a signal to the AVS via HDLC-channel 0x03
12322	l3	The AVS did not send any response on HDLC-channel)x03
12323	l3	Received message is too long or corrupted
12324	l3	Unknown MT2 protocol code received for analog subscriber. Param 1: PortRef, Param 2: MT2 code, Param 3: mt2_index
12325	l3	Unknown MT2 protocol code received for analog trunk. Param 1: PortRef, Param 2: MT2 code, Param 3: mt2_index
12326	l3	Sending a trunk configuration signal to an analogue trunk port is impossible because building the packet failed. Param 1: Port reference Param 2: Locale ID Param 3: Info length in the signal buffer
12327	l3	Sending a trunk configuration signal to an analogue trunk port is impossible because building the packet failed. Param 1: Port reference Param 2: Trunk ID Param 3: Info length in the signal buffer

12328	l3	Sending a trunk configuration signal to an analogue trunk port is impossible because building the packet failed. Param 1: Port reference Param 2: Locale ID Param 3: Info length in the signal buffer
12329	l3	The facility containing ArTypFacInfoHdlcPeerC information was not found in the message. The HDLC information cache could not be updated. Param 1: Message type (l3alldef.hh)
12330	l3	The analogue port range is limited to UInt8 (0..255). This range has been exceeded. Param 1: Actual port number value Param 2: 0 Param 3: Error location
12331	l3	A facilityInfo infoElement has been found but could not be deleted
12332	l3	A facilityInfo infoElement has been found but could not be deleted
12333	l3	The Collect Call Blocking OIM object PrAnalogDoubleAnswerConfig OIM doesn't exist. Param 1: LocaleId.
12334	l3	Inactivity event was not handled.
12335	l3	memcpy_s failure The data could not be copied properly. p1: error code of memcpy_s p2: target data length p3: source data length
14001	l2	wrong Major/Minor received P: Major, Minor, state
14002	l2	problem with DataAck P: state, nr of Data to ack
14003	l2	Signal supplied contains more data chars than buffer allows
14004	l2	l2RbcP == NULL, at l2RbcStartSyb or l2RbcStopSyb
14005	l2	l2RbcDeassignSecondReq: Wrong port- or chan-Nr
14006	l2	message received from prx ignored because it is too large.
14007	l2	Strange behaviour, possibly repeated ConnInds received
14009	l2	Incorrect message received.
14010	l2	Unknown primitive, function l2SapAppend_sp2.
14011	l2	Unknown interface; function l2SapAppend_sp2.
14012	l2	Unknown primitive.
14013	l2	Unknown port interface.
14014	l2	Unknown port interface.
14015	l2	Unknown port interface.
14016	l2	Invalid SAPI.
14017	l2	Broadcast or undefined Interface type
14018	l2	Broadcast or undefined Interface type
14019	l2	Broadcast or undefined Interface type
14020	l2	Broadcast or undefined Interface type
14021	l2	Unknown primitive
14022	l2	Invalid Message
14023	l2	Invalid SAPI
14024	l2	Invalid SAPI
14025	l2	Error has been detected in component Cpt
14026	l2	A Timeslot was found that was not switched off. Now do switch it high-z
14027	l2	Handset ConnInd message ignorred/discarded
14028	l2	A search of the RBC tables has failed to find any records with the used keys
14029	l2	Mute called for DECT HS without B-channel
14030	l2	Deassignment of DECT HS B-channels while there were none
14031	l2	DECT handover 'switch' while just one B-channel was allocated
14032	l2	B-channel exists while linkdown (release handshaking problem)
14033	l2	The type of I frame was not regonized in a ConnInd message
14034	l2	a DECT link is released while there's still a B-channel allocated this B-channel is now forced to be released from l2
14035	l2	supplementary info for error 14014: binary content of firts 12 bytes of inSigP->message
14036	l2	Data from the PA has been disgarded because the PBX is too slow to process V24 data at this rate. Check the PA switches 4 and 5. Either H/W (CTS) or S/W (Xon/Xoff) flow control must be enabled.
14037	l2	parameter out of range

14038	l2	TA data connection (SSA) disconnected although not all datas physically transmitted!
14039	l2	wrong minor received
14040	l2	untreated major received
14041	l2	unexpected layer2 config command received
14042	l2	unexpected l2b message received
14043	l2	command not expected at this type of port
14044	l2	The PRIMA transmit queue is not consistent or the queue quota is at the limit. If the compiler flag DEBUGPRX is set, the queue is checked after every change. Param 1: value 1 Param 2: value 2 Param 3: Error case (0..11), see source code.
14045	l2	Unknown interrupt status
14046	l2	Multiple interrupts of the same prima in progress. Question: Has this ever happened?
14047	l2	Unknown signal received
14048	l2	NULL pointer received
14049	l2	Transmit buffer error
14050	l2	Unknown state during initialisation of prima
14051	l2	Unknown threshhold of prima
14052	l2	Invalid step by checking the states of the P-ports
14053	l2	Invalid state by reinitialising a P-port
14054	l2	ForceLinkDown called to clear link as 12 ConnInds failed.
14055	l2	In the function PrxChanIdPrx, No Prima found in configuration
14056	l2	Could not start watchdog supervision for l2hdlcproc
14057	l2	The received signal contains an invalid channel
14058	l2	The process was in the wrong state
14059	l2	An attempt was made to get the channel from the wrong signal
14060	l2	The wrong signal was received
14061	l2	An attempt was made to send an incorrect signal
14062	l2	Upstream: A buffer received from the hd proc had to be trown away. This is because there is no flow control in the hd and obviosely the performance of the system is not good enough. Downstream: A buffer received froom l3 proc had to be trown away, this is
14063	l2	Log for B Channel unavailable for Dect system Base.
14064	l2	Error Mapping L2TbxMenuEnuC to MaTbxMenuEnuC - undefined value
14065	l2	wrong parameter tei passed to f.
14066	l2	wrong major passed to the function
14067	l2	could not translate between portref and absolute port nr
14068	l2	end of buffer overwritten
14069	l2	param of signal out of range
14070	l2	A message was not sent completely, will be sent again.
14072	l2	The port doesn't exist and/or datalength too long.
14074	l2	No socket found. Perhaps wrong socket id.
14075	l2	SlotId and LocationId are not equal.
14076	l2	Port exceeded range of Isdn ports.
14077	l2	Port exceeded range of ISDN ports.
14078	l2	l2prxmon was not able to print its data.
14079	l2	LinkHandler failed to send request/signal to nodeId specified in param1.
14080	l2	could not convert portRef to isdn data structure. given portRef is not an isdn port it need to be for this command.
14081	l2	The given port is not an Ad2 port.
14082	l2	could not find link with given tei (assert replaced by errorReport) (this could happen in havy loaded systems where lot of layer2 link timeouts happen)
14083	l2	The port reference is not valid.

14084 l2	Error detected in SMS PHL: Illegal state, unexpected signal or pointer to message is lost parameter 0: state parameter 1: major/minor parameter 2: 0 (normal) or 1 (pointer to message is lost)
14085 l2	Error detected in SMS DLL: Illegal state, unexpected signal or pointer to message is lost parameter 0: state parameter 1: major/minor parameter 2: 0 (normal) or 1 (pointer to message is lost)
14086 l2	portref in signal is not an ISDN port.
14087 l2	error: no valid timeslot and highway for the fsk sender and receiver
14088 l2	Unknown Major received
14089 l2	Link handler could not send a signal
14090 l2	Failed to send signal to master. Param1: Major, Param2: Minor
14091 l2	Although L2Prxi handshake to the D3 domain signalled stop, the PRIMA sending queue is flooded with messages to send. The stop level is 6 messages, in the queue are more than 100 messages. Please address questions regarding this error code to the Terminals
14092 l2	Tracking for br40029. l2PrxTimerProc supervises errMagic. In case errMagic in maerrcont.cc gets overwritten, the PBX crashes. Parameter 1: value of corrupted errMagic. Parameter 2: Address of Variable errMagic
14093 l2	The server can't attach/detach the client. Param 3: 0 = The server can't attach the client. 1 = The server can't detach the client. Param 1: myObserver. Param 3: Major of Signal.
14094 l2	Analogue modem: We should never receive this signal type in this state! Param 1: Signal type. Param 2: state. Param 3: Error numeration.
14095 l2	Unexpected state of the analogue remote access (analog mode) process. Param 3: Error numeration. Param 1 and 2: depending on error number (param 3). See code.
14096 l2	Unexpected message in this state: TxMessageSent although myTxBusy = false param 0 = SysPortId param 1 = SysChanId param 2 = L2PortStateEnu
14097 l2	Transmit queue overflow param 0 = SysPortId param 1 = SysChanId param 2 = 0
14098 l2	Port generated too many interrupts param 0 = SysPortId param 1 = SysChanId param 2 = L2PortStateEnu
14099 l2	Unknown parameter received param 0 = SysPortId param 1 = SysChanId param 2 = L2PortStateEnu: Unknown!
14100 l2	primaInit queue overflow param 0 = inSlotId
14101 l2	Signal received for channel that was not created param 0 = SysPortId param 1 = SysChanId param 2 = MinorOf(sigP->sig)
14102 l2	Unknown signal received param 1: MajorOf param 2: MinorOf param 3: 0
14103 l2	l2PrxDectSyncConnSybSync, l2PrxDectSyncDiscSybSync: Could not translate between portref and absolute port nr param 1: SmPortReferenceC portRef param 2: SmPortReferenceC ifType param 3: 0:ifType!=Office, 1:absPort==Undef.
14104 l2	Couldn't send signal to L2PrxManProc/L2DsiManProc param 1; MajorOf param 2: MinorOf param 3: 0
14105 l2	Unknown Minor received param 1: MinorOf(sigP->sig)
14106 l2	Failed to send signal to L2DsiManProc param 1: Major param 2: Minor
14107 l2	Illegal portId received (>= ArCfgConPrimaPortNbrMax). Parameter 1: Major Parameter 2: Minor Parameter 3: portId
14108 l2	Illegal portRef received: getAd2FromAbs(portref) returns illegal portId (>= ArCfgConPrimaPortNbrMax). Error detected in getRefToPortP(inPortref), called from: getRefToChannelP(inSigP->common.portref, inSigP->common.chanId); called at receiving TgAd2Sen
14109 l2	Illegal channelId (>= OurNumOfChannels). Detected in function getDsiChannelP(SysChanId inChanId). Parameter 1: MyPortref Parameter 2: MyPortId Parameter 3: inChanId

16001 hd	Unknown bio scan job to start or stop
16002 hd	A bio scan service is started several times
16003 hd	Attempt to stop a bio scan job by a not authorised proc.
16007 hd	Unknown Major or Minor in Bio scan answer.
16008 hd	Possible mismatch in the organisation of the LED pattern lists.
16009 hd	Impossible LED nr, blink code or missmatch in pattern list
16013 hd	No several special conditions possible in LED blink process
16015 hd	empty message to SSA P: Minor, length
16016 hd	Wrong door number in the signal received with an OseReceiveAll().
16017 hd	unespected Minor in MajorMod case.
16018 hd	unespected door value.
16020 hd	Unexpected parameter value to switch or read the selected device. Ignored.
16021 hd	Unexpected V24Channel. Ignored.
16022 hd	Parameter value not allowed. Ignored.
16023 hd	no RTS/CTS supported for this v24 channel.
16024 hd	The courtesy was not correctly stopped after a play- or record command.
16025 hd	This textnumber is not defined. Play- or Reccommand ignored.
16026 hd	Unknown signal Major for Hd Pgp main process received
16027 hd	Unknown Minor for timeout for Hd Pgp main process received
16028 hd	Impossible LED nr for stopping the LED blinking
16029 hd	Unkown LED to toggle for board bcs8
16030 hd	Unknown signal Minor with Major MajorPgp in hdPgpMainProc
16031 hd	Unknown signal Minor with Major MajorPgpSwitch in hdPgpMainProc
16032 hd	A wrong board is inserted on left slot, ATTENTION : the power doesn't come
16033 hd	ROM Checksum failed
16034 hd	RAM Test failed
16035 hd	Checksum on last EPROM: The number of EPROM's is not identically with the programm think he have (see file hdhwmemadr.h) or the not available indicator (-1) is not set. See also document tool-0013, Checksum Calculation Tool
16036 hd	Unknown MUP HW coding for platform bcs8
16037 hd	The busy wait in hdTestAndSetFLG() does not want to wait forever. There must be a real big problem, that causes the CPM-RISC not to reset the FLG bit in the command register `CR'. This FLG should be 0, so that a new command could be entered. Currently I th
16038 hd	The hdCpmIssueRiscCommand() failed. This is due to a bad combination of <opCode,channel>. Reread the MC68360 USER MANUAL p.7-6 table 7-1 on valid combinations of the two.
16039 hd	Unexpected V24Channel --> coding error, ZEE supports V24ChA only!
16040 hd	The baud rate (rxBaud|txBaud) is wrong, unknown enum. Probably overwritten.
16041 hd	bitFormat of v24Config contains garbage. Probably overwritten by some bad pointer manipulations.
16042 hd	parityBit of v24Config contains garbage. Probably overwritten by some bad pointer manipulations.
16043 hd	stopBit of v24Config contains garbage. Probably overwritten by some bad pointer manipulations.
16044 hd	A character was received and discarded due to lack of buffers. Solution: configure more BD for receiving.
16045 hd	A break character was received. And now?
16046 hd	Framing or Parity Error. Is this a Layer1 problem?
16047 hd	ZEE-internal error. CPU tried to issue a command to the Communications Processor Module (CPM) and it failed.
16048 hd	An unknown Minor was sent from layer2
16050 hd	During transmission in i-channel an error occured
16051 hd	During reception in i-channel an error occured

16052 hd	got invalid message from layer2
16054 hd	V24-Error: For some reason the READY-BIT in the status of the buffer descriptor was not cleared even after an oseDelay(50). If this problem occures V24 needs more investigation.
16055 hd	the value for `stopbit' in v24Config (hdbvar) nor TwoStopBits. Structure Overwritten?
16056 hd	the value for `parityBit' in v24Config (hdbvar) is none of (NoParity,EvenParity,OddParity). Someone must have overwritten the structure or did use an `int' to write the parityBit.
16057 hd	unknown baudrate value: someone must have updated the enum and forgot to update the code! As you already know: <shit happens>.
16058 hd	writeBlock: byte can't be written
16059 hd	pollErase: erase failed
16060 hd	writeBlock: writeBlock failed
16061 hd	startSectorErase: erasing sector with locks, application may read garbage
16062 hd	stopSectorErase: sector couldn't be erased successfully
16063 hd	hdfldStartDevice: attempt to start illegal device
16064 hd	This dummy routine should not be called
16065 hd	Non-Existant register
16066 hd	Non-Existant module
16067 hd	Invalid port number for this module
16068 hd	sync-mux can't be set on LTD
16069 hd	Invalid module
16070 hd	Emergency mode not possible on LTD
16071 hd	Non-existant register
16072 hd	Invalid module
16073 hd	Non-Existant chip select
16074 hd	Invalid MAA type
16075 hd	Invalid port number
16076 hd	Invalid MAT type
16077 hd	Invalid port number
16078 hd	Invalid port number for first port of this module
16079 hd	Invalid LTA interrupt
16080 hd	Invalid LTA port number
16081 hd	Invalid module
16082 hd	Invalid tvaId
16083 hd	Invalid module type
16084 hd	Invalid module type
16085 hd	Invalid controller
16086 hd	Invalid module
16087 hd	Invalid module
16088 hd	This dummy routine should not be called
16089 hd	Signal should not have been received
16090 hd	Signal should not have been received
16091 hd	Invalid LTA board type
16092 hd	Invalid port number
16093 hd	Invalid DTMF decoder number
16094 hd	Invalid DTMF decoder number
16095 hd	Invalid connection state
16096 hd	Invalid line state
16097 hd	Invalid MAA port
16098 hd	Invalid base plate
16099 hd	Invalid module
16100 hd	Invalid module
16101 hd	Invalid module
16102 hd	Invalid module

16103 hd	Invalid module/register
16104 hd	Invalid port number
16105 hd	Invalid port number
16106 hd	Invalid port number
16107 hd	Invalid port number
16108 hd	Invalid first port
16109 hd	Invalid port number
16110 hd	Invalid module/port combination
16111 hd	Invalid module/port combination
16112 hd	Invalid first port
16113 hd	Invalid module/port combination
16114 hd	Invalid register value
16115 hd	Invalid first port value
16116 hd	Invalid module/port combination
16117 hd	Invalid port value
16118 hd	You can't set EMERGENCY on an MDS
16119 hd	Invalid first port value
16120 hd	Invalid module/port combination
16121 hd	You can't set power on an MDT
16122 hd	Invalid port value
16123 hd	Invalid port value
16124 hd	You can't set EMERGENCY on an MDT
16125 hd	Invalid first port value
16126 hd	Invalid module
16127 hd	Invalid timer
16128 hd	Invalid timer
16129 hd	The read application size from APB (Application Parameter Block) in the application Flash, is bigger than the physical Flash size
16130 hd	The checksum for a not existing Flash device should be buildt (check with enum FlashSortType)
16131 hd	An unknown RAM device should be checked
16142 hd	open_buffer_ram has been called twice in a row (there should have been a close_buffer_ram between them!!!). Look at the call stack to find out who caused the trouble.
16152 hd	Unknown runstate for EPIC-test
16153 hd	I-Channel HSCX access-test failure
16154 hd	I-Channel HSCX send/receive-test channel B failure
16155 hd	I-Channel HSCX interrupt-test channel B failure
16156 hd	EPIC access-test failure
16157 hd	EPIC interrupt-test failure
16158 hd	IOM2-test failure
16159 hd	ISAC access-test failure
16160 hd	ISAC interrupt-test failure
16161 hd	ISAC: It is not possible to switch the ARLoop (ARL)
16162 hd	ISAC: It is not possible to activate layer 1
16163 hd	ACFA access-test failure
16164 hd	ACFA interrupt-test failure
16165 hd	HSCX access-test failure
16166 hd	HSCX interrupt-test failure
16167 hd	HSCX send/receive-test channel A failure
16168 hd	IOM2 port-test failure
16169 hd	S-Bus power-test failure
16170 hd	MAA port-test failure
16171 hd	The 5V power is not present
16172 hd	The 40V power is not present
16173 hd	The 48V power is present

16174 hd	Not possible to write in a register of the ZFK - chip
16175 hd	Not possible to write in a register of the MUSAC chip
16176 hd	Not possible to write in a register of the SYTAG chip
16177 hd	There isn't a SYTAG on board
16178 hd	Not possible to write in a register of the RTC chip
16179 hd	The RTC don't work's
16180 hd	The general call relais must be nr 4
16181 hd	Wrong relaisnumber (possible nr are 1,2 and 3)
16182 hd	The musicvolume is out of range (1..8)
16183 hd	There are only 8 inputswitch's on the ANSA ZEE
16184 hd	There is a wrong reset cause
16185 hd	The slotnumber for the PCmcia card's is wrong
16186 hd	There is a wrong slotnumber on the mup
16187 hd	A RAM or ROM device with a non valid address range is tested by selftest task
16188 hd	Power - Failure on linecard
16189 hd	Hardware timer of QCC has expired with unassigned function. Parameter 1: Timer index (0..3) Parameter 2: 0 Parameter 3: 0
16190 hd	function has been called with wrong parameter or hdtmoserver is not able to recover occured problem.
16191 hd	Port number too large for EAA04 (Range 0->3)
16193 hd	Port number too large for EAA04 (Range 0->3)
16194 hd	Port number too large for EAA04 (Range 0->3)
16195 hd	Port number too large for EAA04 (Range 0->3)
16196 hd	Invalid LineState for EAA04
16197 hd	Port number too large for EAA (Range 0->3)
16198 hd	Invalid connState requested for this port
16199 hd	FLASH EPROM failure
16200 hd	MFP-test failure
16201 hd	PRIMA-test failure
16202 hd	DTMF-LOOP failure
16203 hd	PCM-switch failure
16204 hd	an error using the chip driver has occured
16205 hd	Function not available (if there isn't a RESA)
16206 hd	function is called where no chip exists
16207 hd	Unexpected DSP message received
16208 hd	Dsp wrote a msg but HSR7 bit 3 not set in response
16209 hd	DSP not ready to receive msg
16210 hd	DSP msg length incorrect
16211 hd	MPD received bad interrupt signal
16212 hd	Msg recieved by dsp manager has bad major/minor
16213 hd	dtmf sender requested with unavailable sender number
16214 hd	Battery of SRAM card is empty
16215 hd	The read application size from BPB (Boot Parameter Block) in the application Flash, is bigger than the physical Flash size
16216 hd	dtmf tone table is asked for an unexpected sign
16217 hd	System base 4 must be connected to an MPD module
16218 hd	ZFK-2 chip was synchronized
16219 hd	An error was detected by initialising the dsp.
16220 hd	Function call with an unknown state.
16221 hd	Sub-identification of mpd module is not defined.
16222 hd	Moule range is not possible.
16223 hd	ErrorId 16223 is used for any errors used in the drivers area of this file ie. interrupt bits, HW-states, unexpected HW-events etc Parameter 0: unexpected value Parameter 1: address the value has been read from (eg. register) Parameter 2: last MajorMinor

16224 hd	ErrorId 16224 is used for any errors used in the message handling area of this file ie. format errors, MajorMinors problems, out-of-range values Parameter 0: unexpected value Parameter 1: address the value has been read from (eg. register) Parameter 2: l
16225 hd	ErrorId 16225 is used for any errors used in the service functions area of this file ie. format errors, MajorMinors problems, out-of-range values etc Parameter 0: unexpected value Parameter 1: address of the function the error has occurred in Parameter 2
16226 hd	Dect sync is switched to the wrong timeslot
16227 hd	Dect bitshift value is wrong
16228 hd	access to MUSAC indirect register failed
16229 hd	CM memory of MUSAC could not be reseted
16230 hd	the timeslot was in use.
16231 hd	Attempt to initialize a wrong baudrate for the V.110 protocol
16232 hd	Attempt to start a nonexisting RISC timer
16233 hd	Attempt to stop a nonexisting RISC timer
16234 hd	Attempt to stop an already stopped RISC timer
16235 hd	Attempt to start an already started RISC timer
16236 hd	Attempt to initialize the RISC timer base while RISC timers are running
16237 hd	RISC timer period exceeds maximum value of 63
16238 hd	Attempt to start a RISC timer prior to initialize the RISC timer table
16239 hd	Attempt to start a RISC timer with a to large timeout
16240 hd	Attempt to start a RISC timer with a to short timeout
16241 hd	RISC timer could not be started for V.110 protocol. V.110 will not work !
16242 hd	RISC timer table could not be initialized for V.110 protocol. V.110 will not work!
16243 hd	unable to load V.110 Microcode into Dual Port RAM: not enough space
16244 hd	Comparison of the MADR register wrong. Fatal Error.
16245 hd	Comparison of the MAAR register wrong. Fatal Error.
16246 hd	comparison of the MACR register is wrong. Fatal error.
16247 hd	Port of TimeSlot out of range. Fatal Error.
16248 hd	Sp1 want to switch a connection from analog subscriber but the layer3 of that subscriber is idle. Could be a OWA problem.
16249 hd	Stop-Bit Error during receiption of a V.110 frame (Motorola Microcode)
16250 hd	A character was received and discarded due to lack of buffers on a V.110 frame.
16251 hd	Invalid V.110 frame received. The character received until this error occured, are valid.
16252 hd	function was called with wrong dtmf-number
16253 hd	epic access has failed due to epic internal occupation of memory
16254 hd	disabling, enabling or clearing of interrupt source which was not defined
16255 hd	disabling, enabling or clearing of interrupt source which was not defined
16256 hd	disabling, enabling or clearing of interrupt source which was not defined
16257 hd	function called with parameters out of range
16258 hd	just some bits of pcm timeslot are active. We never use that feature, so that must be an error.
16259 hd	sombody tried to change a special function timeslot without disabling the function first.
16260 hd	sombody tried to activate the output to iom, but iom is internally looped back without any previous output to iom.
16261 hd	could not get info about iom timeslot of requested analog port
16262 hd	No ZFK tones defined for this country.
16263 hd	/* unexpected write access to Iom2 timeslot */
16264 hd	unexpected read of ci channel.
16265 hd	command-indication channel has detected a change interrupt has occured, but no function assigned to treat the change

16266 hd	The checksum is not available.
16267 hd	incosistent handling of monitor fifo sendig sending
16268 hd	monitor queue is growing too much there seems to be a problem with sending om monitor channel
16269 hd	unexpected major minor received
16270 hd	the requested module name is not known by epic-driver
16271 hd	function call with parameter out of range
16272 hd	function called with wrong parameter
16273 hd	configuration of isdn port 3 is undefined
16274 hd	unknown hw version detected
16275 hd	unknown module in ext slot
16276 hd	NULL pointer detected.
16277 hd	Unknown signal major for EXP14 signal interrupt entry (mod0).
16278 hd	Unknown signal major for EXP14 signal interrupt entry (mod1).
16279 hd	No interrupt handler for this module.
16280 hd	Unknown chip select for EXP14 module.
16281 hd	Unknown module number.
16282 hd	NULL pointer detected.
16283 hd	Synch port is not a T-trunk-line.
16284 hd	invalid V24 channel
16285 hd	unexpected signal
16286 hd	requested hardware address is not available
16287 hd	function's parameter out of range
16288 hd	out of country range.
16289 hd	Not all expected DSPs have initialised, possible hw problem
16290 hd	Bad OSP module type
16291 hd	Interrupt process woken up with null msg
16292 hd	The function hdLicGetDataBlock was called with an item-type that is not supported. Check whether this type really exists in: ArLicLicenseItemsEnu if no : -> you found a bug if yes: -> update the sw with the new type
16293 hd	For this country doesn't exist sicofi-coefficients. That means sits are Switzerland values.
16294 hd	This Dtmf-digit doesn't exist.
16295 hd	This attenuation-switch doesn't exist.
16296 hd	the function hdLicGetDataBlock received a request to retrieve data from the license chip for a unknown (or not yet implemented) datatype. Check whether you mistyped something in the calling function or implement the new datatype in the function hdLicGetDat
16297 hd	An error occured in the library interface functions (read,write)
16298 hd	accept only one dect assignement
16299 hd	unexpected type of interface
16300 hd	there was already a module assigned
16301 hd	assignement has exceeded the maximum port range
16302 hd	parameter port exceeded maximum port range of interface
16303 hd	module must be assigned first
16304 hd	assignement of interface failed
16305 hd	parameter primaId is out of range
16306 hd	function parameter exceeded allowed range
16307 hd	param eset port is out of range
16308 hd	function called with wrong parameter
16309 hd	error parameter : requested prima is not known
16310 hd	prima is not assigned or functions are init already
16311 hd	Unexpected V110Channel --> coding error, ZEE/MUP3 supports V110ChA only!

16312	hd	The baud rate rxTxBaud for V110 protocol is wrong, unknown enum. Probably overwritten.
16313	hd	Wrong flowcontrol value for V.110 protocol
16314	hd	Flash is unknown, add the device to the hardware driver table.
16315	hd	Cannot access the echo canceller database item.
16316	hd	Unexpected parameter value to switch or read the selected device. Ignored.
16317	hd	The slot parameter is not correct for the board
16318	hd	Unexpected minor for MajorMod in hdPgpMainProc received
16319	hd	Less data Flash found than required for this board (foundDevs, foundSize, requiredSize).
16320	hd	kdm write access has been started with higher IPL than 0 !!
16321	hd	DSP returned an error message
16322	hd	During XOFF state in V.110, we had a frame lost situation. We definitely lost datas.
16323	hd	unsuccessfull registration
16324	hd	Destroy license chip, only a read access is possible
16325	hd	No response from DSP within timeout, could be a faulty DSP.
16326	hd	Checksum error, problem with DSP code conversion from binary to C.
16327	hd	The V.110 transmit buffer is blocked over a too long time
16328	hd	A spurious interrupt occured. One known source for this problem is a read access to the SSA register: V.24 Receive Register (read only, Adr 04h)
16329	hd	Invalid LED enumeration
16330	hd	Module has already been assigned a prima number
16331	hd	isdn port exceeded IsdnPortMax
16332	hd	undefined function pointer (NULL)
16333	hd	function call makes no sense at that type of hardware
16334	hd	configuration command not defined
16335	hd	installation problem detected
16336	hd	function pointer already defined !
16337	hd	connectIomToUp with unknown type of connection
16338	hd	object HdEpicInterruptC got asked for setup unknown iom channel type
16339	hd	iom2monfifo multiple timeouts started
16340	hd	V.110 receive buffer was indicating an interrupt althought no datas were received. An old buffer is used, which contains wrong datas! The datas are not sent to l2Ta.
16341	hd	os generates interrupt, but no signal available
16342	hd	interrupt handler gets overwritten
16343	hd	given parameter module unknown
16344	hd	unknown primary mode to setup
16345	hd	we have to make shure, the tones get not reset twice on a zee. Dect Sync Signal would be wrong after a second initialisation
16346	hd	invalid V24 configuration
16347	hd	Wrong highway number help q quit dir ls errorid g -q -dhd hddspdrvstar.c -cWrong
16348	hd	Checksum of download code for DSP is wrong
16349	hd	No timeslot has been assigned to this bchannel and portId
16350	hd	No portreference for this portId
16351	hd	internal error detected
16352	hd	process main loop unexpected signal received
16353	hd	parameter fault
16354	hd	parameter fault
16355	hd	unexpected acknowledge received
16356	hd	acknowledge pointer not within signal actually hold
16357	hd	vp message received with portnumber of uninstalled driver
16358	hd	consistency check failed on parameter

16359	hd	The microcode revision number read from the RISC, does not match the current version for the V.110 microcode. The system is crashed!
16360	hd	new mode is not known
16361	hd	wring parameter passed to function
16362	hd	The wrong module was specified for an analog port
16363	hd	The codec is not responding
16364	hd	The wrong state was requests□ed for the slic /□.
16365	hd	An invalid channel was enabled
16366	hd	An invalid bell was selecteds□
16367	hd	An invalid door was specified
16368	hd	an invalid relay was specifieid
16369	hd	The wrong port was selected for ringing
16370	hd	An attempot mwas made to bring into service a port already in service
16371	hd	An out of service port was attempted to be take out of service
16372	hd	The wrong port was attempted to be rung /□.
16373	hd	function hdEadGetThreshold, wrong port or prima
16374	hd	function hdEadSetThreshold, wrong port or prima
16375	hd	Could not issue a command to the risc proceassor
16376	hd	Received signal pointer == null
16377	hd	this interrupt process was in the wrong state
16378	hd	Function hdQccHdlcIrq: Error in the received HDLC frame (MBS and MBL only). Param 1: RX buffer descriptor index Param 2: RX buffer status word Param 3: RX buffer length
16379	hd	A frame was discarded because now free buffers were available
16380	hd	The received frame was not complete, it should alway be in our system
16381	hd	The transmitted frame had errors
16382	hd	parameters to hdModInitHdlc were incorrect
16383	hd	The length of the received frame was too short
16384	hd	There was a DPLL error during frame reception
16385	hd	The received frame was too long
16386	hd	An attemp was made to get the b channel from the wrong signasl type
16387	hd	An attempt was made to get the channel from the wrong signal
16388	hd	The wrong signal was received
16389	hd	An invalid b channel was requestedd
16390	hd	An attempt was made to send the wronf signal
16391	hd	The hdlc port value was invalid
16392	hd	We failed restoring the handleIdpool after reset and its even not possible to create a new one
16393	hd	In function BasicWriteBlock, write access wasn't successful
16394	hd	In function write16BitWidthToDevice, write access wasn't successful
16395	hd	In function write32BitWidthToDevice, write access wasn't successful
16396	hd	In function AtmelWriteBlock, write access wasn't successful
16397	hd	Unknown or Unallowed or Missing module
16398	hd	Heat-Interrupt occured.
16399	hd	in case of a switching request with pcm slot already in use
16400	hd	
16401	hd	Undefined slot or state of slot
16402	hd	canot assign ip devices of more than one mipr module
16404	hd	/* copy of pointer to artypdata is still in use */
16405	hd	Why does the Dsp send an interrupt if we can't read or write a tribyte
16406	hd	Could not find the bscref associated with the current port.
16407	hd	Self test found no LIC chip in the system.
16408	hd	not possible to crate a device driver for a flash device don't konw waht realy hapened, but we cant go on with that. Stop the PBX.

16409	hd	There was a write access to the flash device which wasn't successful.Possible reasons are that we tried to change a single bit from 0 to 1 or we have a faulty device.
16410	hd	Error Mapping HdTbxMenuEnuC to MaTbxMenuEnuC - undefined value
16411	hd	error mapping HdTraceCompEnuC to MaTraceCompEnuC
16412	hd	trying to initialyse twice the same parameter
16413	hd	// other values than PP are not allowed
16414	hd	requested parameter not available for PRA
16415	hd	requested parameter not available for trunk line
16416	hd	There is a faulty or missing device on board.
16417	hd	combination of sapi16 partner not allowed
16418	hd	Unknown module on slot during module spec construction: Param 1 is the slot id which corresponds to the socket number on the board. Param 2 is the module id as read from the hardware. Param 3 is 0.
16419	hd	could not detect the type of base plate
16420	hd	the parameter id (isdn processId) is out of range
16421	hd	//swidec of module not found or not installed
16422	hd	requested index of swidec exceeds available amount of swidec
16424	hd	no destination module found for this signal dedicated to an interrupt of the module
16425	hd	unexpected signal received in module interrupt
16426	hd	failed to map HdMonTestFlagEnuC to XaMonTestFlagEnuC
16427	hd	swidec of module not found or not installed.
16428	hd	swidec of module not found or not installed.
16429	hd	This hw/ts was already in use.
16430	hd	Port A pin of SWIDEC is out of range.
16431	hd	Port B pin of SWIDEC is out of range.
16432	hd	Serial port of SWIDEC is not valid.
16433	hd	Tx collision detected.
16434	hd	Unexpected NULL pointer while trying to free transmitted message.
16435	hd	should never have more than 4 Dtmf decoders
16436	hd	signal has not been treatet in Tx Main function
16437	hd	the function should never be called, as the signal is expected to be treated in the module handler
16438	hd	parameter exceeded range /
16439	hd	device address is unknown
16440	hd	Ethernet driver received unrecognised signal.
16441	hd	string exceeded max len
16442	hd	wrong minor mod received
16443	hd	unexpected enum (treating deafult case
16444	hd	could not generate portref from absport
16445	hd	Unknown Flash module detected. Set access speed to 200ns (slowest possible)
16446	hd	Could not send the store the signal before sending to the DSP because the outgoing fifo is full
16447	hd	The DSP manager receive a receive ack signal from the DSP, but it contained the wrong pointer. This probably means that there is an error in the DSP SW.
16448	hd	An error signal was received from the DSP. This is not a good sign, and usually means that there is an error in the DSP driver SW or the DSP. See aad-0136 chapter 5.2.2 to decode the reply words. p1: DSP Id p2: DSP reply word 0 p3: DSP reply word 1
16449	hd	The DSP manager received the reply Processing Status Msg when we never requested it.

16450 hd	The DSP manager received a warning that the voice memory is busy, but this should never happen because the SW should only request a signal record request simultaneously
16451 hd	The version of the DSP of firmware has been upgraded, and the DSP driver sw has not bee upgraded accordingly.
16453 hd	A signal was received from the DSP which was not expected
16454 hd	The DSP failed to respond to the last request with a receive acknowledge. Possible causes of the problem: - The DSP did not start up. Check the resources in the DSP monitor (Menu 2/2). - The system is fully loaded and the response waiting timer is too sh
16455 hd	The interrupt Status register for the DSP indicated there was an interrupt, but the internal HINT bit indicated there wasn't.
16456 hd	HDLC bus driver received an unrecognised event.
16457 hd	HDLC bus driver received data for a dead channel.
16458 hd	Unexpected UA received.
16459 hd	Counter N1 reached its maximum
16460 hd	Counter N2 reached its maximum
16461 hd	HDLC bus primary controller received nonsense.
16462 hd	Retransmission queue corrupt.
16463 hd	Ooops, no frame!
16464 hd	Unhandled timer expiry.
16465 hd	Channel failed to register.
16466 hd	could not translate smAbsPort to isdn port
16467 hd	
16468 hd	An unknown port was found on the device
16469 hd	An unknown device was found on the baseplate
16470 hd	Out of Fusion buffers!
16471 hd	Inve Invalid devId
16472 hd	Short Frame recevied.
16473 hd	Music port wasn't switched.
16474 hd	Received an acknowledgement for a frame we haven't sent. P1 = N(R), P2 = last N(R) received, P3 = send state variable V(S)
16475 hd	a message shall be transmitted where contents do not match range
16476 hd	still data to be sent, not able to send multible buffers
16477 hd	bad aligned VP message received from IPR-Fifo
16478 hd	could not find portadmin of ip router port
16479 hd	Empty frame recieved.
16480 hd	Could not find a conference channel
16481 hd	The swidec could not be configured correctly on the voicemail module
16482 hd	Setting the port state or ringing control on the Swidec was not possible. Parameter 1: port state (R8 and later) Parameter 2: 0 Parameter 3: 0
16483 hd	The tone switching to the physical highway did not complete
16484 hd	Could not activate some DSP resources
16485 hd	Could not perform DSP system initialisation
16486 hd	Could not perform DSP tone initialisation
16487 hd	Could not perform required homologation switch
16488 hd	Transmit overflow.
16489 hd	failed to write feature block to licence chip
16490 hd	the data base is corrupted
16491 hd	PRIMA not present.
16492 hd	Attemt to use the TSA to transmit and receive HDLC frames from different highways
16493 hd	Wrong Baudrate requested
16494 hd	Wrong V24 Channel requested
16495 hd	Wrong V24 Bit Format requested
16496 hd	Wrong V24 Parity requested

16497	hd	Wrong V24 Number of Stop Bits requested
16498	hd	V24 Config Object not found
16499	hd	battery alarm --> pbx is powered by battery
16500	hd	power supply alarm --> pbx is powered by power supply
16501	hd	unknown signal minor
16502	hd	unknown signal major
16503	hd	rtc reads unknown date/time
16504	hd	Transmit failed because the TxBD pool was full.
16505	hd	Erase sector started. Can't lock a sector in this state
16506	hd	unknown signal received.
16507	hd	Receive failed because the RxBD pool was full.
16508	hd	Transmit Error
16509	hd	Ethernet transmitter restarted
16510	hd	BSY monitoring re-enabled
16511	hd	Tried to read from flash in erase state, but pause worked and flash returned to good state.
16512	hd	Received an QUICC_HDLC_TX interrupt when not expecting it.
16513	hd	connection manipulation for system base, but corded terminals expected
16514	hd	connection manipulation for corded terminal,but system base expected
16515	hd	Attempted to play courtesy when resource already allocated.
16516	hd	Attempted to stop courtesy play with invalid resource id
16517	hd	Failed to connected courtesy play
16518	hd	Failed to allocate courtesy play
16519	hd	Failed to disconnect courtesy play
16520	hd	Failed to deallocate courtesy play
16521	hd	Attempted to start courtesy recording with already allocated resource
16522	hd	Failed to connect courtesy record
16523	hd	Failed to allocate courtesy record
16524	hd	Attempted to stop courtesy recording with invalid resource
16525	hd	Failed to disconnect courtesy record
16526	hd	Failed to deallocate courtesy record
16527	hd	attempting to delete courtesy message with already allocated resource
16528	hd	Failed to connect courtesy delete
16529	hd	Failed to allocate courtesy delet
16530	hd	Falied to deallocate courtesy delete
16531	hd	Output descriptor changed for reconnected DSP resource
16534	hd	Transmitter overloaded, packet deleted. P1 = txNextNum, P2 = txNextFreeNum, P3 = N/A
16535	hd	Error given from DSP, same error as 16448
16536	hd	The DSP was reconnected
16537	hd	At least one of the timeslots given to the DSP is invalid
16539	hd	Over current warning (OCW) active. The 40V port power supply has reached the limit.
16540	hd	Over current disconnect (OCD) active. The 40V port power supply is overloaded, ports will be switched off.
16541	hd	The module index doesn't match.
16542	hd	consistency check failed on parameter.
16543	hd	Unknown message received by fifo.
16544	hd	No device found for this ipr port.
16545	hd	Unknown minor is sent by fifo.
16546	hd	unexpected interrupt in ista
16547	hd	unused method in class
16548	hd	undefined timer name
16549	hd	Unknown major/minor in signal. Param 1: Signal id Param 2: 0 Param 3: 0
16550	hd	Unknown minor in this case.

16551 hd	Analogue hardware module out of order. The serial interface between SWIDEC and QSLhis module don't work anymore.
16552 hd	parameter error
16553 hd	N(S) already in re-transmit list. P1 = N(S), P2 = last N(R) receieved, P3 = V(S)
16554 hd	Unknown MajorMinor.
16555 hd	AD2IP module restarts/resets.
16556 hd	Unexpected signal received.
16557 hd	AIP/AD2IP module detection failed - no announcement frame received
16558 hd	The AIP6500 module is blocked. Downstream (PBX to AIP) buffer contains 100 elements. Further data are thrown away. The data may be control data during normal operation or software download data. Param 1: AIP6500 module index, starting at 0 for first AI
16559 hd	Ad2Ip module is too slow. Downstream buffer contains 100 elements. Further Ad2Ip data are thrown away.
16560 hd	invalid index of qslac received. Param 1: index value Param 2: 0 Param 3: 0
16561 hd	AIP module resets/restarts
16562 hd	Unknown major/minor in this case.
16563 hd	Unknown major/minor in this case.
16564 hd	Invalid port type.
16565 hd	IP address conflict. Someone else is using the same IP address.
16566 hd	Invalid hw extension slot.
16567 hd	No isac address available for the specified module.
16568 hd	Port exceeded range of isdn ports.
16569 hd	Specified port exceeded range of ISDN ports.
16570 hd	Specified port exceeds range of ISDN ports.
16571 hd	Port exceeded range of ISDN ports.
16572 hd	Port exceeded range of Isdn ports.
16573 hd	Port exceeded range of Isdn ports.
16574 hd	Port exceeded range of Isdn ports.
16575 hd	Port exceeded range of Isdn ports.
16576 hd	Unknown interrupt source.
16577 hd	Iom2 port or iom2 frame out of range.
16578 hd	Range of Etab modules exceeded.
16579 hd	erase block failure.
16580 hd	serial flash device: badblock replaced.
16581 hd	The end address is higher than the highest stop address
16582 hd	serial flash - unknown device id
16583 hd	serial flash - device initialization failed
16584 hd	serial flash - allocation of memory block failed
16585 hd	serial flash - no free block for replacement available
16586 hd	serial flash - bad first block
16587 hd	serial flash - no bad block table available
16588 hd	serial flash - not able to create badblock table
16589 hd	serial flash - check of badblock table failed
16590 hd	serial flash - problem during read operation
16591 hd	serial flash - crc check failed on read operation
16592 hd	serial flash - problem during write operation
16593 hd	serial flash - problem during write operation to spare area
16594 hd	serial flash - error check of written data failed
16595 hd	serial flash - crc check failed on write operation
16596 hd	serial flash - erase operation failed
16597 hd	serial flash - not able to replace bad block
16598 hd	serial flash - undefined error
16599 hd	getting interrupt-process for unknown module

16600 hd	Unexpected signal
16601 hd	unknown owner of IOMFrame
16602 hd	Was not able to issue RISC command.
16603 hd	Transmission error during wave file playback.
16604 hd	Databuffer input queue overflow
16605 hd	Attempt to retreive data buffer from empty input queue
16606 hd	Input queue overflow
16607 hd	Sector erase failed param0: 1:erase failed - try a 2nd time; 2:erase failed also the 2nd time; param1: sector number
16608 hd	Unexpected signal
16609 hd	was not able to erase sector 0 of the flash device even after 5 retries because the sector erase timeout expired.
16610 hd	erasing the sector failed although the chip reported no error. Checking if all cells of this sector are '1' after erase has finished is failed.
16611 hd	Attempt to change a bit from 0 to 1 in Flash. This is NOT possible!
16612 hd	presented rx buffer was NULL. allocate a new one... This might happen some times but if it happens often, then this is a memory leak
16613 hd	A high load situation is detected. The hardware watchdog feed is no more possible. The interrupt of ethernet port is temporarily disabled. high load on the MBL ethernet port: If more than 100 frames per 17ms is received (about 6000 frames per sec), w
16614 hd	Unknown timeout received from inet-stack
16615 hd	hdCmpUnlockSector() was called on a device with no locks.
16616 hd	hdCmpUnlockSector() detected inconsistent lock counts for a device.
16617 hd	No VoP functionality available on this DSP.
16618 hd	could not allocate free h2m slot for: slotId, deviceId, devPortId (not enough resources on h2m-highway
16619 hd	unknown port port type (not implemented)
16620 hd	Disconnect/Connect 2 way is not implemented for this port type. p1: myAbsPortId p2: inBchannel p3: myPortType (HdAllPortTypeC)
16621 hd	Spi data are sent too early or we can't write anymore data to the wav file.
16622 hd	AudioPlayer: Format of the wave file is wrong. 1.Parameter should be 0x06 (G711a) or 0x83 (G729a). 2.Parameter should be 1 (Mono). 3.Parameter should be 0x1f40 which is 8000 (Sample Rate). Other defined values for parameter 1 0 (0x0000) Unknown 1
16623 hd	AudioPlayer: Wave file contains too little audio data or no data chunk or the format chunk is missing. 3.Parameter = 1:format chunk missing. = 2:data chunk missing. = 6:file appears to be empty. = 7:not a wave file. = 8:audio data lenght is too shor
16624 hd	Problem with file system. We can't write no or not all data into the wave file!
16625 hd	No microcode patch available for CPU errata CPM119 for this silicon revision Parameter 1: Silicon revision of unsupported CPU
16626 hd	Loading the microcode patch for CPU errata CPM119 failed Parameter 1: Silicon revision of CPU
16627 hd	Unknown interrupt.
16628 hd	Different errors in this module. The third parameter numbers the error locations.
16629 hd	The user made a system new start in the wiring adapter setting monitor.
16630 hd	Unexpected 'device' found in module specification when creating an A300 ISDN module (CTOR HdModIsdnSxPbx957C)
16631 hd	Unexpected signal received in module interrupt handler: HdModIsdnSxPbx957C::serviceInterrupts()
16632 hd	In function 'getNextIsacId()': The 'inIsacId' is out of range. Either a new A300 module with more than 4 ISACs was developped or it is simply a software bug.

16633 hd	Different errors in this module. The third parameter numbers the error locations.
16634 hd	Unknown device type found in module spec. Params: 1: device id, 2: device index, 3: 0.
16635 hd	Constructor called with unsupported module type. Parameter 1 is the module type.
16636 hd	Just for A300/A150: The wiring adapter doesn't match to the module type on this slot. This Error Id generates the alarm "WrongOrMissingWiringAdapter".
16637 hd	Command with invalid format sent to Si3050 interface class. Parameter 1 is the line number (1..4 is valid), Parameter 2 is the length of the data and 3 is the length of the answer.
16638 hd	swidec of module not found or not installed. Parameter 1 is the uncasted swidec pointer.
16639 hd	Unknown major/minor received in HdModTic4abC. Param 1 is the sig ID.
16640 hd	No DSP interrupt handler for this module.
16641 hd	You tried to instantiate HdPrtModuleC with an unsupported module type in the module specification. The serial interface to analogue devices is integrated under the swidec base class. Here the right serial interface class has to be selected. The first p
16642 hd	Unable to upload DSP firmware. DSP has been disabled. Param1: Slot, Param2: DSP ID
16643 hd	Attenuation value out of range. Param 1 is attenuation.
16644 hd	Si3050 Frame Detect Interrupt ocurred. This means the link between Si3050 and its line interface chip Si3019 has a frame lock problem. Such a problem does not affect or depend from the highway synchronisation. Param 1 is the module class pointer, Param
16645 hd	Si3050 device class of port not found. Parameter 1 is the uncasted device pointer.
16646 hd	The virtual base method HdPrtDeviceC::dumpNextRegister() has been called. This should never happen. Only overloaded methods should be called.
16647 hd	swidec of module not found or not installed. Parameter 1 is the uncasted swidec pointer.
16648 hd	Unknown major/minor received in HdModTic4abC. Param 1 is the sig ID.
16649 hd	The pointer to the port's Qslac in Eaab2TIPortC is NULL or has not the correct type. Param 1 is the uncasted pointer value.
16650 hd	Attempt to set invalid date or invalid time to the RTC. Params are y/m/d or h/m/s.
16651 hd	Read invalid date or time from RTC. Params are y/m/d or h/m/s.
16652 hd	unused
16653 hd	failed to upgrade the EIM base block swGeneration
16654 hd	Unsupported device type in module specification. The first parameter is the device type.
16655 hd	Unsupported port type in module specification. The first parameter is the port type.
16656 hd	Unsupported jumper configuration on ODAB module. The first parameter are the four configuration bits in the range 0000b..1111b.
16657 hd	Unsupported signal sent to ODAB module driver.
16658 hd	Error or Warning because the oscillator tuning doesn't work (correctly). 0) Error case: The temperatur-sensor can't be read or/and no quarz tuning value can't be set. ==> Oscillator probably runs with hardware reset quarz tuning value. The DSP interface d
16659 hd	For A300: Overheat alarm is generated if the temperature is too high in the PBX. For A400/CPU2: Overheat alarm is generated if the temperature is too high on CPU2 As we reuse the overheat alarm on A400, the same errorid is used in two files!

16660 hd	Just for A300: Fan stopped alarm is generated if the fan doesn't run.
16661 hd	Unknown Minor for timeout for Hd Pgp main process received. Major was MajorDsp.
16662 hd	Just for EAAB2 module: Failed to allocate simple connection resource or failed to do a simple connection. Analogue trunk has no or one way connection on EAAB2 module.
16663 hd	Unknown module on slot during module class construction: Param 1 is the slot id which corresponds to the socket number on the board. Param 2 is the module enum value from HdAllModuleTypeEnum. Param 3 is 0.
16664 hd	Reading RTC data has failed or a transmission retry happened. Param 1 is 1 to indicate failure, else 0. Param 2 is the retry count, with a value of 1 for normal operation. Param 3 is 0.
16665 hd	Writing RTC data has failed or a transmission retry happened. Param 1 is 1 to indicate failure, else 0. Param 2 is the retry count, with a value of 1 for normal operation. Param 3 is 0.
16666 hd	Activated oscillator fail status flag detected while reading the RTC chip M41T00 or DS1377(on A400). Time and date are expected to be invalid now. Params: hour, minute, second.
16667 hd	RTC time lost while system was off and RTC ran from supercap. Param 1: 1: Oscillator failed flag set, 0: flag cleared. Param 2: 1: Initial RTC power up (RTC power was interrupted), 0: RTC had power without an interruption. Param 3: 1: Date an
16668 hd	Invalid raw data while reading the RTC time. The parameters are three bytes encoding seconds, minutes, and hours.
16669 hd	Invalid raw data while reading the RTC date. The parameters are three bytes encoding day, month, and year.
16670 hd	HdBchComC::sendBChSig() is the central method to send signals to other processes who need to communicate with the ISAC-SX's HDLC handling IRQ. This error-report means that someone added a new signal but forgot to extend this function.
16671 hd	HdBchComC::receiveB() Overflow in the receive buffer --> we have lost data now!
16672 hd	HdCmpIsacSxC::treatBChSignal() this is the main signal handler for the BCH Hdlc IRQ. The state machine is in an invalid state. Probably memory was overwritten or someone changed code without updating the handler method ...
16673 hd	HdCmpIsacSxC::treatSignalStateIdle() the HDLC IRQ signal handler only treats 'MajorHdlcTa' A signal with an unknown Major was received --> who sent this and why?
16674 hd	HdCmpIsacSxC::treatSignalStateIdle() In state idle the only acceptable signal minor is 'HdlcTaHdConnectReq' Receiving any other HDLC signal minor is a bug in the state machine...
16675 hd	HdCmpIsacSxC::treatSignalStateActive() this is the BCH HDLC IRQ signal handler. Only signals with 'MajorHdlcTa' are acceptable. Receiving an other signal is a bug.
16676 hd	HdCmpIsacSxC::treatSignalStateActive() the only acceptable signal minors in this state are 'HdlcTaHdDataReq' and 'HdlcTaHdReleaseReq' Receiving any other signal minor is a bug in the state machine!
16677 hd	HdCmpIsacSxLttC::hwCmdB() An unknown command was issued to this method. Most likely, someone extended BchHdlcCmdEnu without updating this method --> it's a bug fix it
16678 hd	HdCmpIsacSxLtsC::hwCmdB() An unknown command was issued to this method. Most likely, someone extended BchHdlcCmdEnu without updating this method --> it's a bug fix it

16679 hd	Timeout in communication on the MII bus. The access to the ethernet switches is affected in that case. Param 1 is: 0: Read access, 1: Write access.
16680 hd	No wave file reader (player) available.
16681 hd	There shouldn't be available a wave file player/recorder.
16682 hd	Wave file player: No file name or the file can't be opened.
16683 hd	The parallel flash device is not empty, i.e not all cells are 0xff i5..i7.x: Parameter 1: device Parameter 2: offset from device startaddress Parameter 3: value at offending address R8 and later: Parameter 1: Device address Parameter 2: Number o
16684 hd	sector is not empty, i.e not all cells are 0xff Parameter 1: sector Parameter 2: offset from sector startaddress Parameter 3: value at offending address
16685 hd	The function hdBioGetSdramMagicWord() returned FALSE, i.e there is a problem with the SDRAM module on MBS/MBL. Parameter 1: heapextension id
16686 hd	The sector blank check after erasing a flash sector found unerased values. Parameter 1: Sector address, 2: Number of unerased UInt32 words, 3: pattern of all words in the sector, ANDed together.
16687 hd	Flash sector erase failed. After 5 retries still had a problem. Parameter 1: Sector address, 2: Sector number (beginning at 0), 3: retry counter
16688 hd	After end of the erase wait phase the values being read from the flash chip are still changing. Typically status register values like 0x0018 or 0x005c can be read then. Parameter 1: Sector address, 2: 2nd last read UInt32 word, 3: last read word
16689 hd	During the erase wait phase polling of the status register is expected to take some time clearly above zero. Counting these polling reads has shown very low values. Parameter 1: Bit pattern of the status register, cumulated with OR-operation
16690 hd	During the erase wait phase polling of the status register is expected to terminate within a certain time. The polling has been stopped with a timeout. Parameter 1: Bit pattern of the status register, Parameter 2: polling count on flash chip 0, Paramete
16691 hd	This should never happen!...this signal pointer should never be NULL. The following errorReport was introduced to track br33359, respectively to see that it happened. p1: interface type (HdPrtPortIfC) p2: slot id p3: interrupt priority (IrqPrioEnum
16692 hd	Congestion tone detector: DSP reported overflow in arctangent routine.
16693 hd	The parallel flash sector address is out of bounds. Params: 1: Error location 2: Sector address 3: Sector count
16694 hd	Wrong board type in module spec. Param 1: MainBoardVersionEnum, Param 2: 0, Param 3: Error location.
16695 hd	The fixed H2M hw/ts for the dect synchronization is already occupied. A dect synchronisation may not be possible. p1: dect synchronization highway p2: dect synchronization timeslot p3: not used
16696 hd	Could not reserve the dect sync timeslot. A dect synchronisation may not be possible. p1: dect synchronization highway p2: dect synchronization timeslot p3: not used
16697 hd	Congestion tone detector: Attempt to start congestion tone detector for an unknown country.
16698 hd	Congestion tone detector: Unknown event. Parameter 1: Event value.
16699 hd	Application Loading Interface (ALI) contents a too large most/least significant word of base word address of partition to transfer address. Or Application Loading Interface (ALI) contents a too large most/least significant word of maximum partition size

16700 hd	Wave Player: No audio data or an error is noted for the wave file stream. Parameters: 1. How much bytes read. 2. -. 3. =1 wave player not started, =2 wave player was running, =3 wave player ran in continuous mode.
16701 hd	Wave Player: No audio data and/or an error is noted for myWaveFile and/or no data buffer. Paramters: 1. port ref. 2. channel. 3. -.
16702 hd	Wave file header is wrong. Wave file is renamed to illegal. This errror report appears twice back-to-back. First error report: Parameters: 1. port ref. 2. channel. 3. first part of the file name. Second error report contains the rest of the file name.
16703 hd	This array index is out of range of the OurQslacGxGrCoeff array. No other QSLAC coefficients are loaded. This code is no more used after i7.7 step 33.
16704 hd	Missing device address definition for this module type. Param 1: Slot Param 2: Module ID code (HdAllModuleIDEnum::Values) Param 3: 0
16705 hd	Unknown device type found in module spec. Params: 1: device id, 2: device index, 3: 0.
16706 hd	swidec of module not found or not installed.
16707 hd	invalid index of qslac received. Param 1: index value Param 2: 0 Param 3: 0
16708 hd	Unknown major/minor in signal. Param 1: Signal id Param 2: 0 Param 3: 0
16709 hd	Analogue port number range overflow.
16710 hd	Analogue port number range overflow.
16711 hd	Analogue port number range overflow.
16712 hd	Protocol check for QSLAC and VoicePort data failed. Param 1 & 2: Debugging data Param 3: Error case If this makes no sense at all try having a look at error 16722!
16713 hd	The calculated SDRAM parameter do not match the current settings for SDRAM. This may lead to timing problems with SDRAM access. The following Parameters are the calculated values, compare with settings in osinialphaXXX.s Parameter 1 = Reg. OR1, Parameter
16714 hd	Method: HdCmpFalc56V22C::hwCmdB() this is a bug! most likely someone extend BchHdlcCmdEnu without updating this method.
16715 hd	Method: HdCmpFalc56V22C::treatBChSignal() The state machine is in an invalid state. Probably memory was overwritten or someone changed code without updating the handler method ...
16716 hd	Method: HdCmpFalc56V22C::treatSignalStateIdle() The HDLC IRQ signal handler only treats 'MajorHdlcTa' A signal with an unknown Major was received --> who sent this and why?
16717 hd	Method: HdCmpFalc56V22C::treatSignalStateIdle() In state idle the only acceptable signal minor is 'HdlcTaHdConnectReq' Receiving any other HDLC signal minor is a bug in the state machine...
16718 hd	Method: HdCmpFalc56V22C::treatSignalStateActive() this is the BCH HDLC IRQ signal handler. Only signals with major'MajorHdlcTa' are acceptable. Receiving an other signal is a bug.
16719 hd	Method: HdCmpFalc56V22C::treatSignalStateActive() The only acceptable signal minors in this state are 'HdlcTaHdDataReq' and 'HdlcTaHdReleaseReq' Receiving any other signal minor is a bug in the state machine!
16720 hd	Method: HdCmpFalc56V22C::setHdlcToBChannel() the passed in value for bchannel can not be used to set the register tss3 valid values are 1..31
16721 hd	The DSP driver has been instructed to load an illegal/unknown DSP firmware. Parameter 1: slot Parameter 2: local DSP ID Parameter 3: frimware ID
16722 hd	More than max number of ports in device class addPort call. Param 1: Device type Param 2: Device ID Param 3: Port type

16723 hd	The specified number of ports is higher than allowed for the chosen device type. Param 1: Device type Param 2: Number of ports Param 3: Maximum allowed number of ports
16724 hd	Attempted to add more ports to the device than allowed. Param 1: Device type Param 2: Number of already added ports Param 3: Maximum allowed number of ports
16725 hd	Polling the DSPs HRDY flag was interrupted because the flag did not get active within 500ms. Parameter 1: Slot ID Parameter 2: DSP ID (local)
16726 hd	The FPGA raised a collision warning interrupt, i.e. a timeslot that was requested for switching is already used in another connection. Params 0 timeslot 1 highways [bit 0 -> hw0; bit1 -> hw1; bit2 -> hw2 (falc hw)] 2 -not used-
16727 hd	unexpected signal received in module interrupt handler of tic-1pri
16728 hd	wrong port parameter passed to method setSynchroMux() of module class
16729 hd	Failed to write trial licence block to EIM
16730 hd	The attenuation value passed to getAttenuation() is out of range. Param 1: attenuation value, Param 2: 0, Param 3: 0.
16731 hd	On startup the firmware could not be loaded into the FPGA of the module TIC-1PRI. Most likely the module is defect. Proposed solution: exchange the module on the A300/A150 with a new one!
16732 hd	The attenuatin enum value is out of range. Parameter 1 contains the value.
16733 hd	The attenuatin enum value is out of range. Parameter 1 contains the value.
16734 hd	Unexpected state of the analogue remote access (analog mode) process. Param 3: Error numeration. Param 1 and 2: depending on error number (param 3). See code.
16735 hd	A blocking of the ethernet driver in sending direction has been detected. Parameter 1: tbase fcc1 parameter Parameter 2: tbptr fcc1 parameter Parameter 3: txIntBuf
16736 hd	Invalid RISC command sent to FCC of the MPC8260. Param 1: 0 Param 2: 0 Param 3: Error location
16737 hd	Inconsistent error flags in the tx interrupt handler. The global tx error flag TXE is not consistent with the error information found in the tx buffer chain. Param 1: TXE is set (bool) Param 2: Any error found in tx buffer chain status (bool) Param 3:
16738 hd	The correction for the MPC8260's TBPTR bug has been called. In sending error cases the FCC sending pointer TBPTR may be some steps ahead of the correct position. This must be handled by software. Parameter 1: Status word of the first buffer containing an
16739 hd	The channel number on relay port is out of range. Parameter 1: 0: card is in I/O mode, 1: card is in door port mode Parameter 2: channel number Parameter 3: 0: the channel is jumpered as input, 1: ... as output If parameter 3 is 0, the jumpers are not
16740 hd	A relay port object has been created with incorrect register addresses. Parameter 1: Input port address Parameter 2: Relay port address Parameter 3: 0
16741 hd	A400: Missing device address definition for this module type. Param 1: Slot Param 2: Module ID code (HdAllModuleIDEnum::Values) Param 3: 0
16742 hd	Wrong index for access to CPU card DSPs. Param 1: index Param 2, 3: 0
16743 hd	Wrong index for access to CPU card DSPs. Param 1: index Param 2, 3: 0
16744 hd	Unknown CPU card ID in hdBioInitPbxType. This mistake is punished with a crash. Param 1: ID value Param 2 & 3: 0
16745 hd	The selected slot type is unknown. Param 1: slot type value Param 2: 0 Param 3: Error location
16746 hd	This module ID is missing in the list of system module revisions. Param 1: ID value Param 2 & 3: 0

16747 hd	The selected interrupt priority in hdBioGetPendingInterruptLevel is unknown. Param 1: Interrupt priority Param 2 & 3: 0
16748 hd	This slot is not a valid card slot and not the backplane. Param 1: Slot enum value Param 2 & 3: 0
16749 hd	This slot is not a valid system module slot. Param 1: Slot enum value Param 2 & 3: 0
16750 hd	Slot, device or bus mode are out of range. Param 1: Slot Param 2: Device Param 3: Bus mode
16751 hd	This device is not valid on a system module. Param 1: Device enum value Param 2 & 3: 0
16752 hd	This device is not valid on the CPU card. Param 1: Device enum value Param 2 & 3: 0
16753 hd	The slot value is in range, but not handled. Param 1: Slot enum value Param 2 & 3: 0
16754 hd	The 8 bit access to 16 bit device mode is not valid for this device type. Param 1: Slot enum value Param 2: Device enum value Param 3: 0
16755 hd	Unknown mainboard type. Defective or unknown hardware. Param 1: Mainboard type as read from the hardware Param 2 & 3: 0
16756 hd	There is no module installed in this slot to handle the interrupt. Parameter 1: Interrupt priority value Parameter 2: Slot ID Parameter 3: 0
16757 hd	Wrong signal type for serial communication to analogue port device. Param 1: Signal number, Param 2: 0 Param 3: 0
16758 hd	Device index for serial communication to analogue port device out of range. Param 1: Index value, Param 2: 0 Param 3: 0
16759 hd	On startup the firmware could not be loaded into the FPGA of the CPU1 module. Most likely the module is defect! Proposed solution: exchange the module on the A300/A150 with a new one! Responsible Lowlayer man: * Franz Brandl / 3255
16760 hd	The FIFO device is blocked. Wrong address or hardware failure? Param 1: Register address Param 2: Retry counter Param 3: 0
16761 hd	RUN STAPL Player for the backplane FPGA doesn' work. 1.Param: status; 2.Param: errorLine; 3.Param: exitCode. Look up the exit_code in function main() in jamstub.c.
16762 hd	Unknown device type found in module spec. Param 1: device id Param 2: device index Param 3: 0
16763 hd	CPU1 FPGA acces test failed. Just after loading the FPGA, the bus transparency ist tested. There have been problems that inhibit useful operation of the CPU1 periphery. Param 1: Error counter A Param 2: Error counter B Param 3: 0
16764 hd	Failed to upload DSP firmware partition.
16765 hd	DSP application loader didn't get ready in time.
16766 hd	DSP application loader reported a partition size of 0. Can not load application (DSP firmware).
16767 hd	The card exceeded the powerup time maximum value. Param 1: Slot number (1..7) Param 2: Last value from the power good register Param 3: Card presence flags
16768 hd	resetPort() - timeout waiting for reset to complete.
16769 hd	Unsupported device type found in spec. Getting the wrong device we do not know any indulgence.
16770 hd	Function ethWrite(..) ddWrite() returned error other than DEVICE_EQUEUE_FULL p1: INET_ERRBASE p2: INET_ERRDDWRITE p3: retVal <== this is the value we are interested in This errorlog was added to find the cause of the crash reported in
16771 hd	Congestion tone detector: DSP reported overflow in complex resonator
16772 hd	Dial tone detector: DSP reported overflow in complex resonator.
16773 hd	Dial tone detector: DSP reported overflow in arctangent routine.

16774 hd	Dial tone detector: Attempt to start congestion tone detector for an unknown country.
16775 hd	Dial tone detector: Unknown event. Parameter 1: Event value.
16776 hd	The first access to backplane FPGA registers delivered wrong values or was not possible at all. Param 1: FPGA revision code (FFFFFFFFh: access failed) Param 2: Power good bits, should be 01h (FFFFFFFFh: access failed) Param 3: 0
16777 hd	Read access of the power good register before line cards are initialised. The access to the power good backplane FPGA register delivered a wrong value or was not possible at all. Param 1: Number of slots on the backplane Param 2: Card present bits, 1 st
16778 hd	The reserved card ID bits are nonzero. There must be something wrong with the ID. The module is ignored and must be replaced. Param 1: Slot number (1..7) Param 2: The wrong ID (bits 15 to 11 should be zero) Param 3: 0
16779 hd	The access to the backplane FPGA failed during line card powerup. This problem typically does not depend on the current card. From the loop counter we can see if it fails in the first access or at some later point. Param 1: Slot number (1..7) Param 2: Lo
16780 hd	Database backup parameter undefined in rtose5.conf p1: base address of database located in RAM p2: size of database located in RAM p3: -
16781 hd	Database backup copy parameter undefined in rtose5.conf p1: base address of database located in RAM p2: size if database located in RAM p3: -
16782 hd	Database size parameter not correct in rtose5.conf p1: size of database located in RAM p2: size of copy databse located in RAM p3: - To perform a background backup the size of the active database and the copy area have to be the same.
16783 hd	Could not create database backup directory p1: errno p2: - p3: -
16784 hd	Database parameter undefined in rtose5.conf p1: base p2: size p3: - To be able to perform a restore of the database, the parameter (base and size) must be configured in rtose5.conf.
16785 hd	Could not load FPGA firmware (located in filesystem) into primary rate module's fpga. Meaning of parameters: p1: status of JAM Player p2: line of error in STAPL file p3: exitcode
16786 hd	Could not load FPGA firmware (part of linked application) into primary rate module's fpga. Meaning of parameters: p1: status of JAM Player p2: line of error in STAPL file p3: exitcode
16787 hd	The read access to the backplane FPGA failed with an access timeout. Param 1: Command Param 2: Irq status Param 3: Loop counter in microseconds
16788 hd	The write access to the backplane FPGA failed with an access timeout. Param 1: Command Param 2: Irq status Param 3: Loop counter in microseconds
16789 hd	The read access to the 2PRI module FPGA failed with an access timeout. Maybe you have an FPGA which does not match the module version (Serial version module without serial FPGA FW in filesystem or prototype module with serial FPGA FW in filesystem)? Param
16790 hd	The write access to the 2PRI FPGA failed with an access timeout. Param 1: addr Param 2: ready status Param 3: Loop counter in microseconds
16791 hd	Could not load FPGA firmware (part of linked application) into the FXS module's FPGA. The FXS module will not be started. Meaning of parameters: p1: status of JAM Player, p2: line of error in STAPL file, p3: exitcode.
16792 hd	Could not load FPGA firmware (located in filesystem) into backplane fpga. Meaning of parameters: p1: status of JAM Player p2: line of error in STAPL file p3: exitcode

16793 hd	Could not load FPGA firmware bitfile (located in filesystem) into CPU1 fpga. This is done via the SPI interface.
16794 hd	Could not load FPGA firmware (located in filesystem) into FXS module's FPGA. The driver will try to load the linked firmware instead. Meaning of parameters: p1: status of JAM Player, p2: line of error in STAPL file, p3: exitcode.
16795 hd	Wrong parameter passed to method, that sets the synchronization for the primary rate module of the a400. Port number must be 0 or 1. Most likely this is a software problem.
16796 hd	unexpected signal received in primary rate module interrupt handler: - HdModA400PrimaryRateC::serviceInterrupts()
16797 hd	Unknown 'module spec' passed to a400 primary rate module driver. As a consequence it is unknown what firmware to load into the FPGA. Parameter p1 is: HdAllModuleTypeEnum
16798 hd	The application-ram checksum failed, Parameter1=mem.begin, Parameter2=mem.end
16799 hd	Access and control of the power supply are not possible. The system will try to run without controlling it. Parameter 1: PSU status byte value Parameter 2: PSU firmware version Parameter 3: 0
16800 hd	Wrong signal major received in the power supply interrupt process. Parameter 1: signal pointer Parameter 2: signal major & minor Parameter 3: 0
16801 hd	Some process tried to attach while the observer is not free. Parameter 1: current observer instance pointer Parameter 2: Process ID of the signal sender Parameter 3: 0
16802 hd	Observer detach signal from wrong process received. Parameter 1: current observer instance pointer Parameter 2: Process ID of the signal sender Parameter 3: 0
16803 hd	The periodical temperature check finds the system unable to cool enough. The power manager is alerted to switch off loads or shut down the system. Parameter 1: Degrees Celsius on the PSU Parameter 2: Degrees Celsius on the CPU1 Parameter 3: 0
16804 hd	The power supply reported an over temperature. The power manager is alerted to switch off loads or shut down the system. Parameter 1: Status byte of the PSU Parameter 2: Degrees Celsius on the PSU Parameter 3: 0
16805 hd	If OurIntOverCurrentBit is set, the current of the internal primary supply has reached the threshold of 4 A, which is 80% of the maximum load. The power consumption must be reduced! A set OurOverCurrentBit says that the over current detection of the
16806 hd	External power supply undervoltage or overvoltage detected. Parameter 1: Status byte of the PSU Parameter 2: The voltage of the external power supply in mV Parameter 3: The aux voltage raw value
16807 hd	All present fans failed (one of one present, or two of two present). The power manager is alerted to shut down the system immediately. Parameter 1: Status byte of the PSU Parameter 2: Degrees Celsius on the PSU Parameter 3: 0: One fan configured, 1: Tw
16808 hd	One of two present fans failed. These two redundant fans are still able to cool the system. An alert is sent to the power manager for information. The system needs to be serviced to reestablish full reliability. Parameter 1: Status byte of the PSU Pa
16809 hd	Error - I2C Eeprom Device of the EIP1 module is not responding. Therefore the EIP1 Module type and teh MAC address can be read. Parameters: 1: slotNr // The slot of the EIP1 carrier board 2: subSlotId // Subslot of the EIP

16810 hd	Error - Invalid Module Type (Eeprom Data Invalid) The EIP1 Module types read from the Eeprom Data is invalid. Parameters: 1: slotNr // The slot of the EIP1 carrier board 2: subSlotId // Subslot of the EIP (0, 1) 3: 0
16811 hd	Error - I2C Eeprom Device read failed Therefore the EIP1 Module type and the MAC address can be read. Parameters: 1: slotNr // The slot of the EIP1 carrier board 2: subSlotId // Subslot of the EIP (0, 1) 3: 0
16812 hd	Error - Invalid MAC Address (Eeprom Data Invalid) Therefore the EIP1 Module MAC address is not valid. Parameters: 1: slotNr // The slot of the EIP1 carrier board 2: subSlotId // Subslot of the EIP (0, 1) 3: 0
16813 hd	Bus timeout detected while uploading DSP firmware in slow mode. Parameter1: Slot (SlotTypeEnum) Parameter2: Local DSP ID Parameter3: -
16814 hd	Undefined PRIMA command request ID param 0 = PrimaPortId param 1 = SysChanId param 2 = primaCmdEnu
16815 hd	Max. number of PRIMA exceeded
16816 hd	An RTP packet in to net direction could not be sent using the sendto call. Parameter 1: errno code from the IP stack. Parameter 2: IP destination address Parameter 3: UDP destination port
16817 hd	Undefined signal minor received under MajorHdRtp. Parameter 1: The sender process ID Parameter 2: Signal major Parameter 3: Signal minor
16818 hd	Ethernet driver re-enalbed after high load situation.
16819 hd	A setsockopt call has failed during initialisation of the RTP send socket. Parameter 1: Error location Parameter 2: System error code Parameter 3: 0
16820 hd	The database copy failed: Parameter 1 = sizeDb, Parameter 2 = sizeDbCopy, Parameter 3 = errorcode from memcpy_s
16821 hd	A watchdog timeout has happened in the DSP firmware. The DSP will be reset and the firmware restarted. Param1: DSP ID Param2: Slot
16822 hd	Syntax Error in A400 configuration file for the xBRI module, see the following file in the A400 file system: /home/data/modconfig/bri.txt Expected to read a line, like: slot=7; Questions? Ask 3255 Franz Brandl
16823 hd	Syntax Error in A400 configuration file for the xBRI module, see the following file in the A400 file system: /home/data/modconfig/bri.txt Expected to read a line, like: stsettings=tsst; Questions? Ask 3255 Franz Brandl
16824 hd	Syntax Error in A400 configuration file for the xBRI module, see the following file in the A400 file system: /home/data/modconfig/bri.txt Error is: The slot number exceeded the given internal limit Questions? Ask 3255 Franz Brandl
16825 hd	Could not load FPGA firmware (located in filesystem) into xBRI module's fpga. Meaning of parameters: p1: status of JAM Player p2: line of error in STAPL file p3: exitcode
16826 hd	Could not load FPGA firmware (part of linked application) into xBRI module's fpga. Meaning of parameters: p1: status of JAM Player p2: line of error in STAPL file p3: exitcode
16827 hd	unexpected signal received in xBRI module interrupt handler: HdModA400xBriC::serviceInterrupts()
16828 hd	Wrong parameter passed to method, that sets the synchronization for the xBRI module of the a400. Port number must be in the range [0..7] . Most likely this is a software problem.
16829 hd	The method hdCmpGetDeviceBaseAddress() is called to early. Have look at the callchain of the errorreport and sort the problem out. If you have questions, then ask Beat Schenk.

16830	hd	PRIMA FPGA firmware not found in filesystem (system will try to get it from code): parameter 1: HdAllModuleTypeEnum parameter 2: 0=STAPL file not found 1=VME file not found parameter 3: 0=Undef 1=AD2 2=UDLT
16831	hd	PRIMA FPGA firmware could not be loaded: parameter 1: status parameter 2: errorLine parameter 3: exitCode Details see Ramlog of PBX startup!
16832	hd	Access to the PSU does not work. The serial link connector or cable is damaged. Parameter 1: PSU status code (byte) Parameter 2: PSU firmware version Parameter 3: 0
16833	hd	Access to the PSU does not work. If the read values are identical to the command codes (status = 20h, version = 30h), the communication interrupt of the PSU firmware is blocked. Parameter 1: PSU status code (byte) Parameter 2: PSU firmware version P
16834	hd	DSI FPGA not present (instance not found) param 1: 0 param 2: SysPortId inPortId param 3: SysChanId inChanId or: param 1: 1 param 2: inSlotId param 3: inLocalPortId
16835	hd	could not translate between portref and absolute port nr param 1: SysPortId portId param 2: 0 param 3: 0
16836	hd	Signal could not be sent (allocSig failed)
16837	hd	*** obsolete ***
16838	hd	There is no module installed in this slot to handle the signal. Parameter 1: Slot ID Parameter 2: 0 Parameter 3: 0
16839	hd	The power down interrupt has been raised in error. We still have power 5 seconds later! Parameter 1: 0, Parameter 2: 0, Parameter 3: 0.
16840	hd	Hardware timer of QCC has expired with unassigned function. Parameter 1: Timer index (0..3) Parameter 2: 0 Parameter 3: 0
16841	hd	DSI Module: The I2C device (Eeprom) is not accessible
16842	hd	Reading the I2C device (Eeprom) failed
16843	hd	The slot number is not in the valid range for DC/DC sync. Parameter 1: Slot number Parameter 2: 0 Parameter 3: 0: disable, 1: enable
16844	hd	The DC/DC variant of the module spec is unknown. The supply of this card is not getting initialised. Parameter 1: Slot number Parameter 2: DC/DC variant value Parameter 3: 0: disable, 1: enable
16845	hd	No Swidecs are allowed on this platform. Parameter 1: Slot number Parameter 2: Number of Swidecs in the module spec Parameter 3: 0
16846	hd	Initialisation of the MPC8260 UPM has failed. This affects correct peripheral access. Parameter 1: 0 Parameter 2: 0 Parameter 3: 0
16847	hd	The BRI configuration file for the A400 in the filesystem could not be opened for writing.
16848	hd	LCD command could not be sent (FPGA LCD driver was not ready) Parameter 1: lcdCmdP->command, Parameter 2: lcdCmdP->length, Parameter 3: (UInt32)lcdCmdP->dataP
16849	hd	LCD command Timeout Parameter 1: lcdCmdP->command, Parameter 2: lcdCmdP->length, Parameter 3: (UInt32)lcdCmdP->dataP
16850	hd	LCD driver: Unexpected signal SigLedLcdResponse received (should be received only while waiting for SigLedLcdResponse)
16851	hd	In method: HdModBriConfigSynchFacadeC::updateFile() Could not create directory: /home/data
16852	hd	In method: HdModBriConfigSynchFacadeC::updateFile() Could not create directory: /home/data/modconfig
16853	hd	Pcm Highways Tx Collision Detection on A470. Param 1: Number of the bit of the 8MBit Highway (H8M). Bit 4 = H8M 2, Bit 2 = H8M 1, Bit 1 = H8M 0. Param 2: Timeslot (0..7fh) Param 3: Collision Source (Bit 0-2), Bit 2: Line Card Module, Bit 1: Cpu1, Bit

16854 hd	Syntax Error in A400 configuration file for the xDSI module, see the following file in the A400 file system: /home/data/modconfig/dsi.txt Parameter 1 = 1: Expected to read a line, like: slot=7; = 2: Expected to read a line, like: dsimode=
16855 hd	In method: HdModDsiConfigSynchFacadeC::updateFile() Parameter 1 = errno Parameter 2 = 1: Could not create /home/data directory = 2: Could not create /home/data/modconfig directory = 3: Could not open for writing: /home/data/m
16856 hd	PSU FIFO handling error detected. The PSU link is disabled immediately. Parameter 1: Number of sent bytes, Parameter 2: Number of received bytes, Parameter 3: 0: send command, 1: receive command
16857 hd	Failed to write feature block to EIM
16858 hd	No Manufacturing data block (factory block) in the FLASH for Cpu1 available! Param1: Hardware version id. Param2: First letter of the keyword. Param3: Second letter of the keyword. ==> The Pbx (FXS and DSI modules) uses the "slow chip select mode" in
16859 hd	Unknown interrupt occured in module handler HdModA400Cpu2C
16860 hd	Unexpected signal was received in interrupt signal handler of HdModA400Cpu2C.
16861 hd	Writing to the hex file failed. Parameter 1: Return value of writeRecord, Parameter 2: 0, Parameter 3: 0 when creating the file, 1 when closing the file.
16862 hd	The firmware of the power supply is invalid or outdated. Make sure to update as soon as possible Parameter 1: Status byte of the PSU (refer to hwdoc-0186/Status-Byte) Parameter 2: Firmware Version of the power supply (update is required
16863 hd	The update of the Power Supply Firmware failed for some reason. Parameter 1: The number of pages written to the PSU (myPageCount) Parameter 2: The number of retries for a page (myPageRetryCount) Parameter 3: The previous page number
16864 hd	Response timeout expired from Ose function "receiveSigTmo". No reply in function sendAndWaitReadPowerSupplyValue(). param 1: Major. param 2: Minor.
16865 hd	Response timeout expired from Ose function "receiveSigTmo". No reply in function sendAndWaitReadPowerSupplyValue(). param 1: Major. param 2: Minor. param 3: inCommand.
16866 hd	Wrong signal major/minor received in the power supply control process. Parameter 1: signal pointer Parameter 2: signal major & minor Parameter 3: error report index
16867 hd	Access to temperature sensor Cpu1 and hardware real time clock (rtc) over I2C interface don't work. parameter 3: = 0: Complete failure or transmission retries. parameter 3: = 1: biosOpen returns no valid handle. parameter 3: = 2: The access failed or
16868 hd	Sending StMS trigger packets is not possible. StMS will not work in "to net" direction. Parameter 1: Errno code from the IP stack, Parameter 2: 0, Parameter 3: 0.
16869 hd	The Pbx (FXS and DSI modules) uses the "slow chip select mode" instead of the fast chip select mode! Param1: Cpu1 hardware id value. Param2: true/false: Manufacturing data block (factory block) in the FLASH of Cpu available?
16870 hd	Illegal message length received from DSI FPGA Parameter 1: inLocalPortId Parameter 2: inChanId Parameter 3: rxLength
16871 hd	The STAPL player failed to load the CPLD file in the filesystem. Parameters are: - status - errorLine - exitCode In the OSE ramlog you find a line of the form: CPU2-CPLD: STAPL Player *failed* to load: filename. status: 0xDD, exitcode: 0xDD which m

16872 hd	The FPGA test access function detected some failures. The FXS module will not be started. Parameter 1: Error Counter A, Parameter 2: Error Counter B, Parameter 3: Slot Number.
16873 hd	Problem with the Power Supply Control process. What kind of problem it is, check the code. Param 3: Index of the error report.
16874 hd	DoS: An IP address has been added to the blocked address list.
16875 hd	DoS: An IP address was removed from the blocking list
16876 hd	
16877 hd	For A400/CPU2: an USB overcurrent alarm is generated if the power consumption on the USB ports of the CPU2 is too high Parameter P1: the slotid of the CPU2 module
16878 hd	The licence chip is not responding at all. Parameter 1: ATR value, Parameter 2: 0, Parameter 3: 0.
16879 hd	The licence chip delivers an unsupported ATR value. Parameter 1: ATR value, Parameter 2: 0, Parameter 3: 0.
16880 hd	The licence chip can not be unlocked for writing. Parameter 1: 0, Parameter 2: 0, Parameter 3: 0.
16881 hd	The licence chip security code verification can not be executed. Parameter 1: 0, Parameter 2: 0, Parameter 3: 0.
16882 hd	Unlocking the licence chip for writing failed. The error counter could not be erased. Parameter 1: 0, Parameter 2: 0, Parameter 3: 0.
16883 hd	The licence chip security code update can not be executed. Parameter 1: 0, Parameter 2: 0, Parameter 3: 0.
16884 hd	The licence chip write access can not be executed. Parameter 1: 0, Parameter 2: 0, Parameter 3: 0.
16885 hd	The licence chip can not be set to idle state. Still trying to continue access. Parameter 1: Number of low bits (1..32), should be zero, Parameter 2: 0, Parameter 3: 0.
18001 pr	Unknown OSE signal received in the Acknowledge Tone Process -> Unknown Major or Minor signal part!
18002 pr	Impossible Bcs reference for starting an ack tone pattern.
18003 pr	Error in LED jobs : more than Int8Max jobsError in LED jobs : more than Int8Max jobs.
18004 pr	Error in intern port references for blinking port LED.
18005 pr	Error in intern-extern port references for blinking port LED.
18006 pr	Error in LED jobs : no more jobs.
18007 pr	Impossible bcs ref or mismatch in the audio rhythm tables.
18008 pr	Wrong signal for prpgpgaudiorhythm process.
18009 pr	Unknown audio rhythm to start
18010 pr	Wrong parameter handling for flash
18011 pr	Number acces for international dial number too big
18012 pr	Error in rhythm generating on fix timeslots
18013 pr	Audio rhythm generation could not start
18014 pr	Audio rhythm generation could not continue
18015 pr	Audio rhythm generation for confernce could not continue
18016 pr	Audio rhythm generation for conference could not start
18019 pr	A tone rhythm generation was still active
18020 pr	A time out for tone rhythm generation was still active
18021 pr	A conference rhythm generation was still active
18022 pr	A time out for conference rhythm generation was still active
18023 pr	Unknown bcsRef to release a bchan.
18024 pr	prp1_tele_service_busy : has not been found the passed bchan in the passed portref
18025 pr	Has not been reserved in the general channel array, a field for the passed bchannel
18026 pr	One more than pbx manageable bchannels.

18027	pr	Has not been released, to the general channels array, the field of the passed channel.
18029	pr	Conference reference out of range for audio rhythm stopping
18030	pr	Conference reference out of range or mismatch in the audio rhythm tables
18031	pr	Bcsref out of range for audio rhythm stopping
18032	pr	Unknown rhythm to generate for L3
18033	pr	Unknown bcs ref in Pr B channel admin. for rhythm generation
18034	pr	No port reference to port Id for LED blink
18035	pr	Error with port reference for Mup1S3T8Eset LED blink
18036	pr	Error with port reference for Mup V1, Mup1S1T4Eset LED blink
18037	pr	Error with port reference for Mup1S2T4Eset, Mup2S2T8Eset LED blink
18038	pr	Unknown MUP version for MUP LED blink
18039	pr	Error with port reference for left Module LED blink
18040	pr	No trunk LED for this Module on left side
18041	pr	Error with port reference for right Module LED blink
18042	pr	No trunk LED for this Module on left side
18043	pr	No trunk LED for OPT Modules
18044	pr	Error in LED jobs : more than Int8Max jobs for portled LTx
18045	pr	Error in LED jobs : no more jobs for portled LTx
18046	pr	Error has been detected in the DTMF sender
18047	pr	Invalid state
18048	pr	Invalid state
18049	pr	Invalid GB release type
18050	pr	Invalid GB release type
18051	pr	Invalid minor
18052	pr	Invalid channel number
18053	pr	Invalid channel number
18054	pr	Invalid channel number
18055	pr	Invalid port number
18056	pr	Dummy routine should not be called
18057	pr	Invalid major signal
18058	pr	tnaOldState should be TnaPrepInService
18059	pr	Invalid tnaOldState
18060	pr	Invalid tnaOldState
18061	pr	Invalid tnaOldState
18062	pr	Invalid tnaNewState
18063	pr	Invalid number of ringPhases
18064	pr	Invalid call port type
18065	pr	Port / b-channel combination already in the list of active bcsref's.
18066	pr	linked list of active bcsrefs is corrupted
18067	pr	linked list of active bcsrefs is corrupted
18068	pr	linked list of active bcsrefs is corrupted
18069	pr	linked list of active bcsrefs is corrupted
18070	pr	linked list of active bcsrefs is corrupted
18071	pr	linked list of active bcsrefs is corrupted
18072	pr	linked list of active bcsrefs is corrupted
18073	pr	invalid minor
18074	pr	Invalid Sp1DectHsP : Sp1DectHsTable not allocated
18075	pr	bad command type for Sp1ServInfoFromRbc
18077	pr	Invalid Rhythm Type for SP1 message generation
18078	pr	corrupted b-channel list
18079	pr	invalid startCh or stopCh
18081	pr	Sp1: wrong transmittermessage type detected.
18082	pr	Sp1: wrong transmitter port detected.
18083	pr	Sp1: wrong transmitter channel detected.
18084	pr	Sp1: wrong transmitter highway detected.

18085	pr	Sp1: wrong transmitter timeslot detected.
18086	pr	Sp1: wrong receiver message type detected.
18087	pr	Sp1: wrong receiver port detected.
18088	pr	Sp1: wrong receiver channel detected.
18089	pr	Sp1: wrong receiver highway detected.
18090	pr	Sp1: wrong receiver timeslot detected.
18091	pr	Sp1: wrong clock port detected.
18092	pr	Sp1: wrong clock channel detected.
18093	pr	Sp1: message type unknown.
18094	pr	SP1 port/channel/highway/slot information is not consistent
18095	pr	SP1 port/channel/highway/slot information is double not consistent
18096	pr	
18097	pr	function called with wrong port-number
18098	pr	B-Channel Informationm not accessible.
18099	pr	invalid minor received
18100	pr	unexpected minor received
18101	pr	IE too small
18102	pr	unexpected port information coding in the case of extension coding
18103	pr	unexpected (unknown) infoelement within sp1-message
18104	pr	Invalid portId and/or chanId in message from RBC
18105	pr	Invalid info element size
18106	pr	Invalid connection type
18107	pr	Invalid info element type
18108	pr	Bad channel pointer for the given port and chan
18109	pr	modadm did not find port and channel to switch the b-channel
18110	pr	Error connecting dtmf to dect terminal
18111	pr	Error re-establishing original dect connection after dtmf
18112	pr	trying to delete a port which still has a relation
18113	pr	There is no Prima on this highway
18114	pr	dsp state A, still an assignement in local mirror.
18115	pr	dsp state B : not one assignement found in local mirror
18116	pr	dsp tries to go state C with same slot
18117	pr	dsp gos state C but no free channel found in local mirror
18118	pr	DSP on message received in state C or unknown state
18119	pr	dsp tries to deassign, but no assignement found in local mirror
18120	pr	channel to deallocate not found in local mirror
18121	pr	dsp state C, expected both channel assigned in local mirror
18122	pr	dsp state C, channel to deallocate not found in local mirror
18123	pr	dsp tries to deallocate in state A or undef state
18124	pr	An invalid state was selected for the analog port.
18125	pr	The wrong b channel was requested
18126	pr	The b channel was not idle
18127	pr	PortBChan pointer returned is NULL - Cannot dereference a NULL pointer.
18128	pr	Error Mapping PrTbxMenuEnuC to MaTbxMenuEnuC - undefined value
18129	pr	prCheckFreeBchan: got wr□□ invalid start and/or stop-channel as parameter !
18130	pr	There is no valid ConfRef for this conference
18131	pr	Music not available.
18132	pr	unknown interface type while channel setup
18133	pr	Undefined port type - do not know what to display (external or internal)
18134	pr	Too many interrupts on analogue port or system is overloaded. This port is blocked for 5 seconds.
18135	pr	No memory is left.
18136	pr	Timer is not expired.
18137	pr	No valid timeslot found for specified port and b-channel.
18138	pr	No valid portref found for specified port.

18139 pr	For this portref was already allocated a channel or several channels. But we can't recover it because we don't know the old "PortInterfaceType". That means we are "losing" channels.
18140 pr	incorrect parameter in dtmf sign received from switching
18141 pr	This is not a real error. This is only to log if that special case can happen (Br27424).
18142 pr	DTMF receiver request failed. Parameter 1 with value 0: signal timeout, with value 1: no transmitters available, with value 2: got no transmitter from Hd.
18143 pr	Fsk transmitter request failed. Parameter 1: Value 0: Signal timeout from Rm. Value 1: No transmitters available from Rm. Value 2: Got no transmitter from Cr/Hd. Value 3: Signal timeout from Cr. Parameter 2: Analog port number Parameter 3: On/off param
18144 pr	FSK receiver request failed. Parameter 1 with value 0: signal timeout, with value 1: no transmitters available, with value 2: got no transmitter from Hd.
18145 pr	Undefined porttype resolved for the indication of a external, or internal call on the PBX LED display. -> Nothing displayed. Parameter1: pref, Parameter2: channelNr, Parameter3: portType
18146 pr	Undefined porttype resolved for clearing the indication of a external, or internal call on the PBX LED display. -> Nothing cleared on the display. Parameter1: pref, Parameter2: channelNr, Parameter3: portType
18147 pr	Undefined PortInterfaceType received for the initialisation of the b-channel administration data structure, from PrBchServerC::setChannelAdm(). This port gets no B-channel resources! Parameter1: pref, Parameter2: portInterfaceType
18148 pr	The sref index table could not be updated. Index (sref) not found, or object reference does not match. Parameter1: sref, Parameter2: bcsref, Parameter3: pref
18149 pr	The sref index table could not be updated, because none of both entrys (bcsrefs) are in use. Parameter 1: sref
18150 pr	Attempt to allocate a B-channel with a bcsref which has already a B-channel allocated! The parameters refer to the pref/chan which are already allocatd. Parameter1: bcsref, Parameter2: pref, Parameter3: B-channel number
18151 pr	Ivalid start/stop B-channels passed for the B-channel selection on a primary T2 port. Parameter1: startCh, Parameter2: stopCh, Parameter3: pref
18152 pr	Invalid stop B-channel passed for the B-channel selection on a non primary port. Parameter1: startCh, Parameter2: stopCh, Parameter3: pref
18153 pr	One B-channel resource reservation has been released by the garbage collection in idle state. This channel has not been released in the B-channel administration at the end of the call! Parameter1: bcsref, Parameter2: pref, Parameter3: B-channel number
18154 pr	Reserve congestion tone detector resources request to local Rm timed out Parameter1: AnalogPort
18155 pr	Switching request: allocate congestion tone detector. Response from Cr timed out. Parameter1: AnalogPort, Parameter2: OnOffState
18156 pr	Congestion tone detector connect request: inAnalogPort owns already a requst managed by this administration! disconnectDetector must have been missed. -> Recover before connecting. Parameter1: AnalogPort
18157 pr	The congestion tone detector queue could not be rotated. No resource available, altough we have just freeed/disconnected one resource. Parameter1: AnalogPort of the waiting request, Parameter2: AnalogPort of the disconnected request.
18158 pr	Congestion tone detector DSP resource couldn't be connected by Cr altough Rm successfully reserved resources! Parameter1: AnalogPort
18159 pr	Parameter0 = 0: Can't destroy the AnalogAlertingSignal object. Parameter0 = 1: Can't create the AnalogAlertingSingal object. Parameter2: Id of SmLocale.

18160 pr	Failed to create PrAnalogAlertingSignal instance
18161 pr	No SmLocale instance found when instantiating PrAnalogAlertingSignal.
18162 pr	A hanging entry in the srefTable has been found and released by the garbage collection in idle state. This should never occur, and indicates a problem inside the B-channel administration. Parameter1: sref, Parameter2: pref, Parameter3: B-channel number
18163 pr	PrBchPortC::allocCh(): The selected pref/chan is not idle, parameters refer to the already allocated channel: Parameter1: bcsref, Parameter2: pref, Parameter3: B-channel number
18164 pr	PrBchServerC::allocCh(): B-channel allocation failed, parameters refer to the parameters passed to this method: Parameter1: bcsref, Parameter2: pref, Parameter3: B-channel number
18165 pr	We missed the response signal of RM resource reservation. It seems that the timeout of osOseReceiveSigTmo function is too short. The reservation of this RM resource is freed again if the reservation was successful. Param 1: RmResourceTypeEnu; Param 2: 0 =
18166 pr	Allocation or deallocation of the dtmf resource isn't reentrant. We have to use semaphores.
18167 pr	Fsk transmitter request failed. Parameter 1: Value 0: Signal timeout from Rm. Value 1: No transmitters available from Rm. Value 2: Got no transmitter from Cr/Hd. Value 3: Signal timeout from Cr. Parameter 2: Calling Bcs reference Parameter 3: Analog po
18168 pr	Create Fsk transmitter announcement failed. Parameter 1: Bugreport index Parameter 2: Calling Bcs reference Parameter 3: -
18169 pr	getSharedFskOnHookTrans() failed. Param 1: Error location Param 2: bcsref value Param 3: 0
18170 pr	This minor isn't available in the switch of the function prAnaHighLayerEvent(). Param 1: Minor Id.
20001 cr	Unknown OSE signal received in General Call Bell Process -> Unknown Major or Minor signal part!
20007 cr	Impossible relais number.
20008 cr	Impossible enumeration parameter for function call.
20010 cr	To many jobs in general call queue.
20011 cr	Unknown general call code.
20012 cr	No more jobs in general call queue.
20014 cr	Unknown fix rhythm or tones to generate
20015 cr	Unknown tone to connect to subscriber
20017 cr	Unknown bcsref in domain cr timeslot administration for diconnect tone
20029 cr	Wrong BcsRef to release the timeslot used in a point-point connection
20030 cr	The function can not change the value of the oldBcsref because it doesn`t exist
20031 cr	The function has not allocated the ring of the crSlotAdm for the passed portref and bchan, at the initialization time
20032 cr	The timeslot for the passed portref and bchan, has not been allocated in the crBcsrefActiv list
20034 cr	Parameter missmatch for building a conference
20035 cr	No free conference reference for building a new conference
20039 cr	Conf. member not hold -> Bcs ref not found in conference adm.
20040 cr	Unknown conference type to switch
20041 cr	No correct HW switching for rebuilding a conference
20042 cr	Subsriber is not free for building a call waiting conf.
20043 cr	No free conference reference for building a call waiting conf.
20052 cr	One of the two subscr. for Call Wait does'nt exist in timeslot adm.
20054 cr	Unknown One Way situation to disconnect
20062 cr	Unknown combination of ports for creating a conference
20063 cr	Unknown combination of ports for deleting a conference

20064 cr	No free conference reference for building a new Intrusion conf.
20066 cr	A bcsref is not in the Ts adm. for creating a conference
20067 cr	Subsriber is not free for building an intrusion conf.
20068 cr	Conferece garbage clear found a active conference or corrupted conf. datas
20069 cr	Fatal error in the timeslot administration
20070 cr	A subscriber for switch two way is not in domain cr timeslot adm.
20071 cr	Unknown bcsref in domain cr timeslot adm. for announcing situation
20072 cr	Timeslot switching for announcing is not possible
20073 cr	A subscriber for switch one way is not in domain cr timeslot adm.
20074 cr	Unknown type of function to disconnect OneWay
20075 cr	Unknown bcsref to disconnect OneWay
20076 cr	A subscriber for disconnect two way is not in domain cr timeslot adm.
20077 cr	Unknown bcsref in Cr timeslot adm. or tone or rhythm for switching tone
20078 cr	Unknown conf. ref. in domain Cr conf. adm. or rhythm or tone for switching tone
20079 cr	Unknown conference type for switching tones
20081 cr	For building a normal conference missing bcsref in timeslot adm.
20082 cr	For building a Call Wait conf. missing bcsref in timeslot adm.
20083 cr	For building an intrusion conf. missing bcsref in timeslot adm.
20084 cr	Not correct conference type for activate conference hold
20085 cr	invalid group or text number for courtesy text-time
20086 cr	invalid group or text number for courtesy text-time
20087 cr	This history state is not handled in crHrsSetHistorySP()
20088 cr	This history state is not handled in crHrsSetHistoryPP()
20089 cr	This history state is not handled in crHrsSetHistoryMP()
20090 cr	Unknown bcsref in domain cr timeslot adm. for rhythm generate
20091 cr	Unknown rhythm to generate for the subscriber
20092 cr	Unknown bcsref in domain cr timeslot adm. for hold situation
20093 cr	Subscriber disconnect error for hold situation
20094 cr	For unknown conference type no conf resouce check is possible
20095 cr	For deleting a conference the subsriber is not known in the conference administration
20096 cr	For deleting a conference the subsriber is not known in the conference administration
20097 cr	Unknown member in conference for deleting the conference
20098 cr	For unknown conference type no conference switching is possible
20099 cr	No correct HW switching for building a new conference
20100 cr	unknown or wrong courtesy state in the cr-state-machine
20101 cr	unknown or wrong courtesy state in the cr-state-machine
20102 cr	unknown or wrong courtesy state in the cr-state-machine
20103 cr	stop recording of a not actual bcsRef
20104 cr	unknown or wrong courtesy state in the cr-state-machine
20105 cr	stop playing of a not actual bcsRef
20106 cr	unknown courtesy state in the cr-state-machine
20107 cr	unknown or wrong courtesy state in the cr-state-machine
20108 cr	unknown minor
20109 cr	unknown or wrong courtesy state in the cr-state-machine
20110 cr	unknown or wrong courtesy state in the cr-state-machine
20111 cr	unknown or wrong courtesy state in the cr-state-machine
20112 cr	unknown or wrong courtesy state in the cr-state-machine
20113 cr	Timeslot switching for Courtesy play is not possible
20114 cr	Unknown bcsref in Cr timeslot adm. for Courtesy play situation
20115 cr	Timeslot switching for Courtesy music recording is not possible
20116 cr	Timeslot switching for Courtesy recording is not possible
20117 cr	Timeslot switching for Courtesy play is not possible
20118 cr	Unknown bcsref in Cr timeslot adm. for Courtesy record situation

20119 cr	Wrong signal Minor for timeout -> ignore the signal
20120 cr	Wrong signal Minor for general call -> ignore the signal
20121 cr	Unknown ring code : No General Call Bell activation
20122 cr	Wrong signal Minor for courtesy -> ignore the signal
20123 cr	There is an external board in a wrong position (Es: Exa12 in LEFT pos.)
20124 cr	Unable to allocate signal
20125 cr	ANALOG is switched out
20126 cr	DTMF decoder number is invalid
20127 cr	Invalid port number
20128 cr	Invalid port number
20129 cr	Invalid module
20130 cr	DTMF decoder number is invalid
20131 cr	Invalid LTA boardType
20132 cr	The DTMF decoder is not assigned
20133 cr	The DTMF decoder is not assigned
20134 cr	This dummy routine should never be called
20135 cr	Unable to switch musac for dtmf-receiver.
20136 cr	unexpected minor received
20137 cr	error allocating memory (out of memory, oseAlloc has returned NULL)
20138 cr	job received, but root pointer is not initializes
20139 cr	Dect sync signal could not be switched to the MUP of bcs64
20140 cr	MUP of bcs64 is unknown
20141 cr	too big groupnumber for a courtesy-start
20142 cr	corrupted queue. illegal bcsRef. not active bcsRef
20143 cr	Tone for this country could not be allocated.
20144 cr	Function getConfSlot: confP is pointer to NULL
20145 cr	Unknown Option Module detected by MUP3 VTC
20146 cr	Failed to Create IOM Timeslot pool
20147 cr	Failed to Allocate IOM Timeslot
20149 cr	Failed to determine IOM Timeslot for given Port/BCh
20150 cr	Failed to Deallocate IOM timeslot
20151 cr	Disconnect (VtcWrite) Not yet implemented for MUP3
20152 cr	Failed to Allocate Dummy PCM timeslot (VTC-MUP3)
20153 cr	MUP3 Conference - ZFK Connect Error
20154 cr	MUP3 Conference - Disconnect - Member Not found in conf list
20155 cr	MUP3 Conference - Zfk Disconnect Error
20156 cr	MUP3 Conference - Zfk Conf with Tone Error
20157 cr	MUP3 - Zfk Connect with Tone Error
20158 cr	MUP3 - Zfk Connect Error
20159 cr	If error converting a Hw and Ts combination into a Bcsref
20160 cr	rangecheck with handling of Highway and Timeslot
20161 cr	deallocation of a slot which was not allocated
20162 cr	allocation of a slow which is not free
20163 cr	In function sendDtmfSignToXa, no correct portref has been found
20164 cr	In function sendDtmfSignToXa not expected dtmfSign
20165 cr	a command issued from high layer, is not implemented (known)
20166 cr	array end of string overwritten
20167 cr	Error Mapping CrTbxMenuEnuC to MaTbxMenuEnuC - undefined value
20168 cr	should never reach here with more than 1 Dtmf Decoder in use
20169 cr	failed to map CrMonTestFlagEnu to XaMonTestFlagEnu
20170 cr	There is a resource problem.
20171 cr	tmo should be stopped at this position
20172 cr	unknown courtesy play mode
20173 cr	invalid group for courtesy play mode
20174 cr	there is a dsp problem
20175 cr	It is not possible to have more than 3 Dect channels

20176 cr	Could not deallocate an allocated DSP resource
20177 cr	Could not disconnect a connected DSP resource
20178 cr	Could not connect an allocated dsp resource
20179 cr	The DSP resource looks like it is no longer allocated, and an attempt was make to alter the resource without it being allocated.
20180 cr	An attempt was made to add or remove a party from a conference which was not connected
20181 cr	Could not deallocate an allocated DSP resource
20182 cr	Could not disconnect an allocated DSP resource
20183 cr	Could no connect an allocated DSP resource
20184 cr	Could no connect an allocated dsp resource
20185 cr	Could no deallocate an allocated DSP resource
20186 cr	Could not disconnect an allocated dsp resource
20187 cr	Unexpected conference tone configuratio
20188 cr	The handsfree state is unexpected
20189 cr	There was an error with the handsfree request, this situation should never occur
20190 cr	The handsfree state is unexpected
20191 cr	There was an error with the handsfree request, this situation should never occur
20192 cr	conflict in commandes
20193 cr	ace obj is in a strange state
20194 cr	Dtmf receiver functionality is not implemented for this port type.
20195 cr	No dtmf receiver available.
20196 cr	iom admin deals with wrong parameter.....
20197 cr	Mute functionality is not implemented for this port type.
20198 cr	Attempted to mute a connection which wasn't connected. This is controlled by the TP domain
20199 cr	attempted to unmute a connection which was already connected. This is controlled by the TP domain.
20200 cr	Attempted to start mute, but mute was already started.
20201 cr	Attempted to unmute a connection which wasn't muted
20202 cr	A switching command called from courtesy failed
20203 cr	No dtmf transmitter available. Dtmf digit is lost that means the dialling is wrong!
20204 cr	One of the courtesy switching commands failed
20205 cr	Handsfree was already active when startHandsfree requested
20206 cr	Handsfree was already inactive when stopHandsfree requested
20207 cr	A Conference connection was explicitly activated by higher layers
20208 cr	A Conference connection was explicitly deactivated by higher layers
20209 cr	problem with the connection id
20210 cr	switch object was not allocated
20211 cr	Switch object has already assigned a connection id. P1: read or write owner, connection id which actually uses the switch object P2: connection id which wants to manipulate the switch object P3: port reference (portRef)
20212 cr	The ConnectionId in the connection list does not match the Id given
20213 cr	Dect: Wrong ACE state to connect a tone.
20214 cr	No dtmf job is active, tmoCtr should be 0 (zero).
20215 cr	Invalid ISDN port type for ISDN ACE p1: portref p2: channel p3: 0
20216 cr	Incorrect signal received, signal ignored
20217 cr	Incorrect signal received, signal ignored
20218 cr	Switching error, incorrect state or parameters
20219 cr	Not enough mips for required resource Resource ID, Remaining Cycles, Required Cycles
20220 cr	time slot range exceeded.
20221 cr	Handsfree functionality is not implemented for this port type.

20222 cr	B Channel cannot be manipulated for this port type
20223 cr	DTMF signs cannot be transmitted for this port type /
20224 cr	Tones are not available for this port type
20225 cr	IP information does not exist for this port type
20226 cr	Cannot configure IP settings for this switch object
20227 cr	Cannot close a closed connection withing the connection manager. Parameters contain no information.
20228 cr	Could not create a local connection. P1: Connection Id P2: no information P3: no information
20229 cr	Failed to receive a response from CR in another node
20230 cr	Failed to receive a response from MR
20231 cr	Error creating object for satellite
20232 cr	Incorrect State change for satellite
20233 cr	Unknown Module encountered. Exiting function
20234 cr	length of CallerIdMsg to long Not used anymore. It can be deleted if this tool has implemented that feature.
20235 cr	The DSP failed to respond to the last three requests with a receive acknowledge. This indicates that the DSP is no longer responding. The dsp and all his resources has been shut down. parameter0: own error id parameter1: slotId parameter2: local dspId
20236 cr	idle timeslot is not disconnected !!
20237 cr	Tone variable is set. it is not allowed to switch tones for hdlc port.
20238 cr	a dummy interface implementation has been called. The ace has unexpected type
20239 cr	Unknown signal minor for voice services (MajorVoice).
20240 cr	Invalid text number for this voice group.
20241 cr	Unknown or wrong state in the voice channel state machine.
20242 cr	Could not find the text id for the requested voice group/text.
20243 cr	Unknown voice hardware module or module not available.
20244 cr	Should not recive this signal for this hardware.
20245 cr	Request to start courtesy service with invalid voice group.
20246 cr	Invalid play mode for this voice group.
20247 cr	No play mode selectable for this voice group
20248 cr	Attempt to stop recording of a non active bcsRef.
20249 cr	Invalid text number for this voice group.
20250 cr	Unknown or unexpected voice group.
20251 cr	Invalid voice text id.
20252 cr	Invalid voice text number.
20253 cr	Not able to allocate a new voice text id.
20254 cr	Unknown or unexpected voice module type.
20255 cr	No voice text id defined for requested voice group and voice text.
20256 cr	Unknown voice service.
20257 cr	Invalid voice channel - Voice resources may possibly not be deallocated!
20258 cr	Invalid or unknown text type.
20259 cr	Could not close the directory stream. This could end with a crash because of missing detaches.
20260 cr	Could not write the date/time in the file name.
20261 cr	File could not be removed.
20262 cr	Invalid command for this hardware.
20263 cr	Attempt to stop voice service for an invalid or inactive bcsRef - voice resources may possibly not be deallocated.
20264 cr	Should always find a further voice mail message in this state.
20265 cr	Deleting an already deleted text.
20266 cr	undefined process identifier could not send dtmf sign
20267 cr	function sendMessageToXa is called with a Non-Valid parameter
20268 cr	Voice Memory - Erasing voice text failed.

20269 cr	Voice Memory - Copying voice text failed
20270 cr	Voice Memory - Unknown Voice Copy Return Code
20271 cr	invalid mailbox
20272 cr	Invalid hardware channel - Voice resources may possibly not be deallocated
20273 cr	Unknown or unexpected courtesy play mode
20274 cr	Unknown or unexpected voice service stop cause
20275 cr	Voice memory low.
20276 cr	Queuing voice service requests for this type of voice text is not supported.
20277 cr	Switching to tone, music or silence after listening courtesy text in hold failed.
20278 cr	Switching to tone or music after listening courtesy text failed.
20279 cr	Unknown switching type for courtesy.
20280 cr	Corrupted queue, invalid bcsRef or inactive bcsRef
20281 cr	Should not get into this state with a bcsRef != 0
20282 cr	Should not get into this state with bcsRef == 0 or bcsRef == NonValidBcsRef
20283 cr	Unknown or invalid courtesy service type
20284 cr	garbage collector has identified a remaining connection. The connection will be killed
20285 cr	garbage collector has identified a remaining switch object. it will be deleted
20286 cr	Did not find valid start address for next voice text.
20287 cr	Voice Memory - Recording voice failed.
20288 cr	Voice Memory - Deleting voice failed.
20289 cr	Voice Memory - Playing voice failed.
20290 cr	switching situation ckeck failed (asserts replaced by errorReport) need to have e switching trace to analyse this situation
20291 cr	assert replaced by errorReport. a value does not fit to present situation. switching trace needed, as the real problem needs to be searched in an earlier switching acivity
20292 cr	parameter channel out of range. this might cause serious switching problems
20293 cr	wrong route provided to connectTwo way. Now we have 3 nodes used!!?? p1: inRouteId p2: inContextP->getNumOfNodes() p3: inContextP->getConnId()
20294 cr	unexpected signal received
20295 cr	Courtesy setting is not available for this csy group.
20296 cr	addToConnection: nodeId of new obj does not match any nodeId of the route
20297 cr	can not reserve timeslot, is already occupied
20298 cr	tried to free a slot which was not allocated (reserved slot)
20299 cr	tried to free a slot which was not allocated
20300 cr	Not able to send the music on hold settings to the Satellite. The linkhandler could not send the signal.
20301 cr	Not able to create a persistant music on hold object.
20302 cr	Could not close the directory stream. This could end with a crash because of missing detaches.
20303 cr	No valid file found for music on hold.
20304 cr	Could not remove music on hold wave file.
20305 cr	Could not rename music on hold wave file.
20306 cr	dect port channel is not yet available
20307 cr	Handsfree functionality is not implemented for this port type.
20308 cr	B Channel cannot be manipulated for this port type
20309 cr	DSP interrupt did not receive wave data in time for playback. Playback has been stopped.
20310 cr	No valid port pointer found in the Init function of an ACE. Param 1 is the AbsPort, Param 2 is the found pointer (the casted pointer is NULL). Param 3 is 0. Of course this should never happen!

20311 cr	Not able to find the mailbox to delete.
20312 cr	No process id for this alert tone detector.
20313 cr	No process id for this alert tone decoder.
20314 cr	No process id for this Fsk receiver.
20315 cr	No process id for this Fsk sender.
20316 cr	Attempt to stop greeting for an invalid or inactive bcsRef. Voice resources may possibly not be deallocated.
20317 cr	Didn't find a valid mailbox for the active channel.
20318 cr	The wave player suddenly is stoppped because of a problem of the file system or dsp interface. We have to start again 'music on hold' because of the bugreport BR31713 (After a few days music on hold doesn't work).
20319 cr	Auto Attendant: No action from Xa after end of greeting.
20320 cr	Auto Attendant: Should not receive "SetVoicemailIdle" signal in this state (collision).
20321 cr	Signal has been delayed several times but still did not receive expected signal from hardware. Param1: minor of delayed signal Param2: channel state Param3: channel stop cause
20322 cr	Unknown response form function checkDelaySignal. Param1: minor of signal to delay Param2: channel state Param3: channel stop cause
20323 cr	CrDspInterfaceC::getResourceCount() recived a response with a wrong slotId and/or a wrong dspId. Parameter1: slotId Parameter2: dspId
20324 cr	Fsk demodulator, Fsk modulator or dualtone alerting signal generator isn't implemented for this derived class type. Parameter0 port reference. Parameter1 channel.
20325 cr	A DSP has detected a TDM error. Param1: DSP ID Param2: Highway Param3: TDM error ID
20326 cr	Failed to allocate virtual timeslot
20327 cr	Unexpected switching state in function dis/connectRxTs or dis/connectTxTs. Param0 : myState, Param1 : id, Param2 : which errorReport with same Error ID.
20328 cr	Unexpected switching state in function dis/connectRxTs or dis/connectTxTs. Param0 : myState, Param1 : id, Param2 : which errorReport with same Error ID.
20329 cr	Unexpected switching state in function dis/connectRxTs or dis/connectTxTs. Param0 : myState, Param1 : id, Param2 : which errorReport with same Error ID.
20330 cr	Unexpected switching state in function dis/connectRxTs or dis/connectTxTs. Param0 : myState, Param1 : id, Param2 : which errorReport with same Error ID.
20331 cr	Build a way point failed. A way point is used to connect 2 nodes in an AIN. The given port has to be of type SmPortInterfaceTypeC::Rtp (MBS/MBL/MBA) or SmPortInterfaceTypeC::Aip (MBS/MBL). If this error log is raised, the type of the given port is wrong
20332 cr	DSP doesn't provide the required amount of a resource. Param. 1: Resource type (CrDspResourceEnumC) Param. 2: Resource count on the DSP Param. 3: Required amount of this resource.
20333 cr	CrSwiContC received MajorWdog signal with unexpected minor
20334 cr	Response to service request signal was received too late
20335 cr	H2M configuration can not be set. The number of H2M highways is not as excpected. p1: (UInt32)CrConH2mHighwaysMax p2: (UInt32)inHighwayConfig.numberOfH2mHighways p3: (UInt32)inHighwayConfig.ok
20336 cr	H2M configuration can not be set. The retrieved configuration is not valid. p1: (UInt32)CrConH2mHighwaysMax p2: (UInt32)inHighwayConfig.numberOfH2mHighways, p3: (UInt32)inHighwayConfig.ok

20337 cr	H2M configuration could not be set. This could lead to noisy connections as reserved timeslots will be reused! p1: h2mHighwayConfigP
20338 cr	H2M configuration could not be retrieved from the hardware initialisation. This could lead to noisy connections as reserved timeslots will be reused! p1: h2mHighwayConfigP
20339 cr	Failed to write switching monitor log file. Data will be missing in the log files!!
20340 cr	A DSP channel was not ready to handle a command. Parameters: 1: DSP Id, 2: DSP replyword 0, 3: DSP reply word 1.
20341 cr	The requested number of VoIP/T.38 channels for one DSP exceeds the maximum defined in myMaxT38Processing resp. myMaxRTPProcessing (crdsptypes.hh). Parameter 1: 0 == VoIP, 1 == T.38 Parameter 2: Max number of channels Parameter 3: Requested number of cha
20342 cr	could not create directory to store switching trace files p1: errno p2: 1 - /home/logs could not be created 2 - /home/logs/swi could not be created p3: 0
20343 cr	MSCU VAPI init failed -> EIP1 modules can not be used Param1: VAPI Result Error Code Param1: - Param1: -
20344 cr	MSCU initDevice() error -> EIP1 modules can not be used EIP1 Port is invalid. Param1: HD Port Id Param1: - Param1: -
20345 cr	MSCU initDevice() error -> EIP1 modules can not be used EIP1 device ID is invalid! Param1: Hd Port Id Param1: EIP1 device ID (0..8) Param1: -
20346 cr	MSCU bootDevice() error -> EIP1 modules can not be used EIP1 boot or firmware download failed! Param1: Hd Port Id Param1: EIP1 device ID (0..8) Param1: -
20347 cr	MSCU connectIpMedia() failed. Param1: EIP1 device ID (0..8) Param1: ResourceId Param1: VAPI Result Error Code
20348 cr	MSCU EIP1 Heart Beat timeout. MSCU did not receive or process a heart beat within the expected period (6s). This might be a temporary problem only. If no Hearbeat is received for more than 60s, the EIP1 will be restarted (ErrorId 20355). Param1: EIP
20349 cr	MSCU EIP1 firmware download failed! The EIP1 firmware is not available in the PBX filesystem! The firmware should be available (e.g. /home/sw/eip1_v7_22_0.axf). Param1: EIP1 device ID (0..8) Param1: - Param1: -
20350 cr	MSCU EIP1 Heart Beat Status Error. The EIP1 heart beat did indicate an error. Param1: EIP1 device ID (0..8) Param1: Compcerto Diag. Result Param1: Comcerto Alert Type
20351 cr	MSCU EIP1 device object not found Param1: EIP1 device ID (0..8) or SM Port Ref Param2: Location in source code Param3: 0 or channel number
20352 cr	Init/boot EIP1 device failed because of an invalid IP-Address. DHCP did not provide an IP-Address for this EIP1. Param 1: Port ID Param 2: Device ID Param 3: -
20353 cr	Timeout while init/boot EIP1 device. Param 1: Port ID Param 2: Device ID Param 3: -
20354 cr	MSCU VoIP/FoIP disconnect error. Param1: Resource ID Param2: Location in source code (0..3) Param3: VAPI result (0=SUCCESS, -68000=undefined, -68xxx=errorId)
20355 cr	MSCU EIP1 Heart Beat Error after several timeouts. The EIP1 did not send a heart beat for more than 60s. Switch EIP1 state to error and let SM restart the EIP1 now. All VoIP/FoIP calls on this EIP1 will be lost. Param1: EIP1 device ID (0..8) Param1:
24001 sc	too long string
24002 sc	the string that was passed to v24printf exceeds 200 characters!!!! please correct corresponding call of v24printf and not the internal maximum.

24003	sc	It was not possible to transmit the ServiceData over V24. After waiting a long time the signal was thrown away, and a ServiceDataAck was sent back. I dont think this is a software problem. Probably somebody pulled the V24 cable or the transmission chip is
24004	sc	V24-Problem: The Receiver throws away the latest received signal because the high layer processes did not ackknowledge the configurable number of ServiceData signals (at the moment this value is 30). ACTION: the V24 n
24005	sc	Signal was thrown away! This is a serious problem and you should investigate. If you don't find anything, then talk to me (Franz Brandl, 31301).
24006	sc	Alarm: Synchronisation loss
24007	sc	Alarm: Alarm Call > Expired
24008	sc	Alarm: CDA > Printer blocked
24009	sc	Alarm: ICC > Overflow
24010	sc	Alarm: Too many ports
24011	sc	Alarm: Report Error
24012	sc	Number of location areas is not an allowed value It should be 8 (max id 7), 16 (max id 15) or 32 (max id 31) param 0 gives its current (invalid) value
24013	sc	There is a little bit strange text in the textpool with a length greater than MaxInfoTextLen (84)
24014	sc	Code should not have reached default clause in case
24015	sc	writeHeader should not have reached default case
24016	sc	Possibly invalid portRef
24017	sc	System base board - port (in error params) gives FALSE for scRdbGetSysBaseName
24018	sc	System base board - port (in error params) gives FALSE for scRdbGetSysBaseLocArea
24023	sc	scRdbSetLocAreaName returns FALSE for loc area in error param 1
24030	sc	scRdb call returns FALSE for msn in error param 1
24031	sc	scRdbGetHandsetState returned FALSE for msn and naster board in error params
24032	sc	scRdbSetAccessCode returned FALSE
24033	sc	scRdbGetSysBaseLocArea returns FALSE
24034	sc	scRdbGetMaxLAId returns FALSE
24035	sc	scRdbGetSysBaseLocArea returns FALSE
24036	sc	scRdb call returned FALSE
24037	sc	scRdb call returned FALSE
24038	sc	Incorrect CASE value in switch statement
24039	sc	scRdb call returned FALSE
24040	sc	scRdbGetSysBaseName returned FALSE
24041	sc	scRdbGetSysBsaseLocArea returned FALSE
24042	sc	scRdbSetSysBaseName returns FALSE
24043	sc	scRdbGetMaxLAId returned FALSE
24044	sc	scRdbSetSysBaseLocArea returned FALSE
24045	sc	scRdbDeleteSysBase returned FALSE
24046	sc	scRdbSetBitset returned FALSE
24047	sc	scRdbSetBitset returned FALSE
24048	sc	scRdbSetBitset returned FALSE
24049	sc	scRdbDeleteHandset returned FALSE
24050	sc	scRdbDeSubscribeHandset returned FALSE
24051	sc	scRdbDeSubscribeHandset returned FALSE
24053	sc	portRef could not be translated to board-port
24054	sc	returnStatus not an expected value
24055	sc	unexpected Minor signal
24056	sc	Unexpected Major signal
24057	sc	unexpected enum value

24058	sc	unexpected enum value
24059	sc	unexpected enum value
24060	sc	
24061	sc	unexpected enum value
24062	sc	unexpected enum value
24063	sc	unexpected enum value
24064	sc	DECT handset FACs should not be here, as they should have already been handled in write_interface_type_line
24065	sc	Could not turn subscription allowed off in the location area
24066	sc	Unexpected handset subscription value
24067	sc	service not known
24068	sc	couldn't find service for the new socket
24069	sc	sockP or sockP->servP is NULL
24070	sc	unexpected signal received
24071	sc	unexpected type of interface
24072	sc	already a ServiceStat pending
24073	sc	DECT timeout message number is invalid. Should be a null terminated string
24074	sc	scIohReadSocket: invalid pointer
24075	sc	Default language could not be initialised for this country.
24078	sc	No text string is defined for this language.
24080	sc	Unexpected enumeration value
24081	sc	Unexpected Telemaintenance permission during telemaintenance access
24082	sc	No product name string associated with this salesChannel.
24083	sc	Default message text definition for this language is too long.
24084	sc	value of ioLanguage does not match one of the current four languages
24085	sc	invalid language value - default language substituted
24086	sc	Language invalid - using default language
24087	sc	Alarm: telemaintenance enabled
24088	sc	Unexpected enum value
24089	sc	Unexpected enum value
24090	sc	Unexpected enum value
24091	sc	unexpected enum value
24092	sc	Unexpected enum value
24093	sc	unexpected enum value
24094	sc	Unexpected error value
24095	sc	telemaintenance switch unexpected value
24096	sc	During upload, we received too much datas which will not fit in KDM space. We throw them away. Was this an upload with an AVM Fritz! card?
24097	sc	This combination of flags should never occur
24098	sc	AIMS request contains an invalid set type.
24099	sc	The sendAllowed signal should never be received in the case of a Delivery Confirmed socket
24100	sc	Size of buffer for AIMS response has been exceeded.
24101	sc	A unrecognised signal is at the commit handler interface.
24102	sc	man_io_cb.abort_cause maybe unknown.
24103	sc	Variable time is NOT initialised.
24104	sc	There isn't a valid application in DRam.
24105	sc	Can't open a file!
24106	sc	Compression didn't finish successfully.
24107	sc	Can't close this file!
24108	sc	fwrite wasn't successful!
24109	sc	A problem with the Db occured. Most likely it wasn't possible to create a new object.
24110	sc	An error occured while trying to access the database for a unique entry to set TeleMaintenance permission.

24111 sc	error in finding in the database the Telemaintenance permission status.
24112 sc	This function should be called for to create abbreviated dialing numbers and nothing else '□.
24113 sc	This function should be called for to create network sub. and nothing else
24114 sc	Error while trying to find a unique an ArSingleInstanceIdC in the database in scCheckTeleMaintenance
24115 sc	Database count of instances greater than maximum specified limits.
24116 sc	SW-upload alarm: SW update will take place later (date and time given)
24117 sc	SW-upload alarm: SW update successful (no crash durig supervisory time)
24118 sc	Time/Date string corrupt.
24119 sc	The filename in the file list does not match the actual file stored
24120 sc	The file in the sw mgr is not present in the file list
24121 sc	The sw mgr is invalid
24122 sc	There was no file to roll back to.
24123 sc	can't execute the event, no proper state has been set
24124 sc	Unexpected event for this state of scUscC. First parameter is the event code based on the scUscC::Event enum. Second paramaeter is the location in the code.
24125 sc	Unrecognised ASNMP message received by AIMS on PBX side
24126 sc	Size of buffer for AIMS request has been exceeded
24127 sc	Alarm: Uploaded SW crashed during supervision time. Old SW has been restored (rollback has been performed).
24128 sc	The ScUsc wasn't able find a file name passe on via HwiComm from the boot SW. The boot SW must always set thi info block.
24129 sc	Not possible to create a SwMgr.
24130 sc	There's no SW manager in the DB.
24131 sc	We must not start-up with ResetPending.
24132 sc	The validity check of the SwMgr failed. The SwMgr contains at least one file name which doesn't exist in the file system.
24133 sc	Error Mapping ScTbxMenuEnuC to MaTbxMenuEnuC - undefined value
24134 sc	If the PBX starts-up in this state, this indicates a failed SW change which wasn't detected by the boot SW. This indicates a serious RUL problem. Luckily the PBX shouldn't have a problem to do its job.
24135 sc	This indicates an endless loop. Perhaps we have a serious file system problem (file deletion impossible!)
24136 sc	File creation impossible.
24137 sc	Wrong enum value for switch statement.
24138 sc	The ascotel string doesn't fit into the charachter string.
24139 sc	Get command proceeded, but the database or DIRE cache is in an inconsitent state! A fisrt start is recommended.
24140 sc	the NPI cache is not up to date
24141 sc	The NPI cache is not up to date!
24142 sc	scIohFlushServiceDataDownstream() has both destinationP and serverSockP set to NULL! Cannot send data.
24143 sc	Could not find a hotline instance in spite of a valid ID -> database inconsistant!
24144 sc	Instance not found -> inconsistant database -> crash
24145 sc	DectSetup or DectNetwork single instance not found: inconistant database
24146 sc	We had to create a hotline instance. This means, someone destroyed this instance, which is not allowed anymore!
24147 sc	Someone has deleted a hotline instance. This is not allowed anymore!
24148 sc	Error id for enum mapping of XaNumAnalEnuC type.
24149 sc	Error id for enum mapping of ScNumAnalEnuC type
24150 sc	Transaction failed: User related data might not be deleted properly
24151 sc	Transaction failed: User related data might not be deleted properly

24152 sc	transaction failed while moving the subscriber to another port. the number is the means the oldAd2PortId
24153 sc	During the deletion of subscribers, a dire object was detected which contains an empty Number attribute. This should not happen.
24154 sc	The switchGroupType was not correctly set in the callDistribution. This shuold never happen. It seems that the DS has a problem. The number in the error msg isthe callDistId.
24155 sc	hash table for the numberingplan is corrupt. A restart is recommended. The number in the error log is the subs number which was not foung.
24156 sc	the scHotelSetup instance was not found. Restart System. There are two possibilities, someone changed the Re-/Firststart behaviour or the DS is cporrupt.
24157 sc	problem while deleting a subscriber. Parsing through the user groups cuased this error report. The number is the subsId of the subscriber.
24158 sc	Old app file did not delete after supervision ended.scusccont.cc:1618
24159 sc	Database backup did not delete after supervision end.scusccont.cc:840.
24160 sc	Failed to find SW manager object!!line 824.
24161 sc	Writing the file with the changed Ethernet IP settings failed: The next firststart will reset Ethernet IP address, subnetmask and gateway to factory settings!
24162 sc	Single instance not found -> corrupt database!
24163 sc	Single instance not found -> corrupt database!
24164 sc	AccessLevel instance not created -> corrupt database!
24165 sc	Setup single instance not found -> corrupt database!
24166 sc	Expected object not found -> database corrupt
24167 sc	Global variable modify_process has an unexpected value.
24168 sc	Unknown kindofTerminal type
24169 sc	Could not close the directory stream. This could end with a crash because of missing detaches.
24170 sc	Couyldn't find HDLC Terminal Adaptor object in the databse
24171 sc	Mistake...
24172 sc	Unexpected Start signal received.
24173 sc	Unexpected data within ScIohClientSocket::handleData(), currently (i6) there is no need to handle data because this socket is used for outgoing data only. Remove this error report if you are going to develop more functionality to this socket.
24174 sc	Failed to open the downsream interface
24175 sc	Call to listen failed
24176 sc	generic errorid for the SC domain
24177 sc	ScAimsBuffer::transmit() failed to send the buffer.
24178 sc	A port type which is not handled by AIMS has been presented to AIMS. Port type (SmPortInterfaceTypeC) is stored in parameter 1.
24179 sc	for some reason I encountered a crash; the request of PC-COMLIB was HANDCRAFTED, i.e. in reality this possible crash would maybe not occur at all, but who knows..□
24180 sc	inconsistent database for some reason, please have a look into br18353, 18535 and 20445: for some strange reason there exists an subscriberinstance without a directoryentry
24181 sc	see br21003 the highest one. INTERNAL PBX PROBLEM, PLEASE REPORT !
24182 sc	scIohAlarmTrace() P1 is the location of the alarm (line number in scioh.cc)
24183 sc	scioh tried to create a second DIDestination instance
24184 sc	unhandled write status
24185 sc	destinationP is NULL
24186 sc	Reference count tried to go negative
24187 sc	New PortAssignment didn't work correctly

24188 sc	to track down the problem with br22936, this error-id was introduced: now this error happens (warning) everytime a datatransmission to the AIMS-application (via DL od course) fails.
24189 sc	report failure of a table-creation
24190 sc	Unexpected active alarm.
24191 sc	The length of the message is too long! Make it shorter in order to have a chance to display it.
24192 sc	Failed to find location
24193 sc	Failed to get slot ID
24194 sc	Not able to delete Voice Mailbox.
24195 sc	The resetDateTime in the software manager object couldn't be updated. If a reset occurs, the node will certainly perform a rollback.
24196 sc	Generic error: default-path in switch case
24197 sc	After an upgrade, an IP phone came up with the same software as before. It shouldn't happen. It can be that the application file doesn't correspond to the application version stored in the database.
24198 sc	The Software Manager is in the state "UpdateRunning or UpdatePending" but the UpdateDateTime is set to default. This situation should not happen. In this case save the time given by the AIMS Upload Manager has to be taken and be saved in the database.
24199 sc	Software Upload Software Upgrade Manager: Transaction writing to database failed. The first parameter is numbering the different locations.
24200 sc	Software Upload Controller: Transaction writing to database failed. The first parameter is numbering the different locations.
24201 sc	A satellite is registering at the master after the end of supervision time. This means it has been registered and commited without any supervision. Usually it will be in normal running state after this. NodeId is in the first parameter.
24202 sc	A satellite missed the commit at the end of supervision time. It will remain in the supervision running state, and when crashing will roll back to old software and disappear out of the AIN. NodeId is in the first parameter. If this error is followed by an
24203 sc	Software Upgrade. Satellites are missing at the end of supervision time. Then, all satellites a master knows are expected to be registered and working. If some do not, this alarm is generated. Parameter 1: Total number of satellites missing. Parameter 2: N
24204 sc	Database Object not present. Some evil force has removed a sinlge instance persistent object. Parameter 1 numbers the error locations.
24205 sc	Valid TpTerminal, BoardId, portNr, msnId, XaDevice, XaSubscriber BUT no XaDirectoryEntry (in order to track down br32007: Crash in XA while configuring with AIMS) Parameter 1: XaSubsIdC
24206 sc	Bad row accessor in 'saveRowData' method
24207 sc	Subscriber instance not found
24208 sc	storeSwitchValues() unknown or not allowed number as subscriber
24209 sc	Sending a trunk configuration signal to an analogue trunk port is impossible because building the packet failed. Param 1: Port reference Param 2: Trunk ID Param 3: Code location (0..1)
24210 sc	Internal error. Use parameter #2 to find the location.
24211 sc	Configured role for this DSP device is inconsistent. Param1 : DSP board (nodeId, slotId). Param2 : DSP deviceId. Param3 : DSP configured role
24212 sc	In function mapXaEnumToMdtEnum, an unhandled value of XaNotReachableDestTypeC was received to convert. The first parameter is this value.
24213 sc	In function mapMdtEnumToXaEnum, an unhandled value of UnreachableDestTypeEnum was received. The first parameter is this value.

24214	sc	When trying to renumber a subscriber, the new number could not be stored. This was because the corresponding directory entry instance could not be found. The first parameter is the XaDireIdC value.
24215	sc	Subscriber or Terminal don't exist
24216	sc	Unknown Signal - MajorScCfg, Minor unknown. Param 1: minor
24217	sc	Unknown Signal - MajorFm, Minor unknown Param 1: minor
24218	sc	Failed to generate 5xi configuration template file. Param1: 0 = aastra.txt, 1 = mac.txt
24219	sc	casting from tpTermId to XaTermId. tpTermId is not valid in XaTermId.
24220	sc	a key associated to a terminal has been found BUT no line is associated to it parameter P1: terminal ID parameter P2: key ID reference: br40147: Crash during upload PC > PBX https://wapps1.pbx.aastra.com/webadbt/WebADBT?tool=bugrep&cont=view&numbe
24221	sc	Could not open config file for generation from template. Param1: 0 = aastra.cfg, 1 = <mac>.cfg
24222	sc	Failed to open existing 5xi configuration template file. Param1: 0 = aastra.txt, 1 = mac.txt
24223	sc	Could not create mac.cfg - no valid mac address found for terminal. Param1: termId
24224	sc	Signal MajorScCfg - invalid Parameter. Param1: minor Param2: termId
24225	sc	Someone request a partial wildcard which is not yet (re-)implemented parameter 1: table id
24226	sc	Delete request timer for mac.cfg file expired! The PBX tried to delete a mac.cfg file but did not receive a confirmation from the file system within 30 seconds.
24227	sc	Delete request timer for mac.cfg file expired but was not found in the list of running timers. This should never happen.
24228	sc	Unknown timer expired.
24229	sc	Try to re-generate the mac.cfg file of a terminal which is not in the list of known Aastra SIP terminals.
24230	sc	File to delete is already in the list of files to delete.
24231	sc	method called in a wrong state P1: myState {Idle, Backup, AwaitReset, RestoreDialog, Restore}
24232	sc	failed to setup swManager for restore operation
24233	sc	Could not open file in file system
24234	sc	Web client tried to access an MDT using an invalid parameter. P1=tableId, P2=fieldNum, P3=value (save only)
24235	sc	Web config tried to access an invalid column. P1=tableId, P2=col
24236	sc	Invalid table id. P1 is the table id.
24237	sc	unknown escapeMode for the output to the webserver. 0=NoEscaping 1=Escape for Javascript 2=Escape for Html
24238	sc	backup_info tags mismatch which lead to "Restore => Aborted" parameter P1 tags are coded bitwise, where bits are 0x01 tag Web config 0x02 tag Database Id 0x04 tag Pbx Type 0x08 tag hardware board 0x10 tag hardware port Example: 0x18 stands
24239	sc	ZIP file name in class variable "myZipFile" is empty - so it is not possible to delete the temporarily stored ZIP file.
24240	sc	Someone tried to assign a reference id to a port, but the corresponding directory entry has got no number (example: set relay reference number prior setting a relay number)
24241	sc	failed to remove file Parameter 1: errorno, Parameter 2: filename(...CCCCcccc), Parameter 3: filename(...CCCC).
24242	sc	Major signal MajorScCfg -invalid parameter. Param1: minor Param2: termId
24243	sc	Could not open config file for generation from template.

24244 sc	Failed to open existing AaIp configuration template file.
24245 sc	Could not create localdb.config.mac-aa-ip.cfg - no valid mac address found for terminal.
24246 sc	File to delete is already in the list of files to delete.
24247 sc	Try to re-generate the mac.cfg file of a terminal which is not in the list of known Aamadeus Ip terminals.
24248 sc	Failed to open/write DoBackupFileFileName.
24249 sc	Copying backup file from web/.. <filename> to backup/tmp/<filename> failed parameters store the last part of the filename
24250 sc	Unexpected / unknown signal or parameter in the signal. Parameters: 1. minor (major is always MajorFm) 2. unexpected parameter (or 0 if the whole signal is unexpected/unknown)
24251 sc	Unable to create the TLS directory stucture Param1: Dir index
24252 sc	File system function call failed
24253 sc	TLS certificate update failed. Parameter1: 0= Aastra Endpoint, 1= 3rd PTY Certificate (1st Byte) If Par. 1 (Bit 0-7) = 1 then: Parameter1 (Bit 8-31) : CertificateName (1st 3 Chars of the CertificateName) Parameter2: If Par. 1 (Bit 0-7) = 0 then: Param
24254 sc	TLS certificate expires soon. Parameter1: 0= Aastra Endpoint, 1= 3rd PTY Certificate (1st Byte) If Par. 1 (Bit 0-7) = 1 then: Parameter1 (Bit 8-31) : CertificateName (1st 3 Chars of the CertificateName) Parameter2: If Par. 1 (Bit 0-7) = 0 then: Parame
24255 sc	Failed to transfer Auto Backup File via FTP to remote server
24256 sc	Calculation of next backup file distribution was called with an invalid frequency value
24257 sc	Timeout waiting for a response signal
24258 sc	Could not create tftp directory.
24259 sc	Failed to remove an unmanaged file in the import certificate directory. It may be that this file is an expired certificate, in which case OpenSSL may get confused. p1, p2, p3: First 12 chars of the file name in hex.
24260 sc	Someone attempted to modify the public PBX certificate. p1,p2,p3: The first 12 chars in hex of the name of the file that tried to overwrite the public certificate.
24261 sc	Unable to generate the PBX certificate. This means that no TLS connections to the PBX can be established.
24262 sc	The PBX certificate will expire soon. p1: days to expiry
24263 sc	Problem in SIP node related signal. See parameter for exact location.
24264 sc	Unable to resolve SIP node domain name to a valid IP address
24265 sc	Someone is tampering with an imported certificate file (see param for details)
24266 sc	request to make a backup failed
24267 sc	67xxi - No valid MAC address to generate config file.
24268 sc	AaIp - No valid MAC address to generate config file.
24269 sc	Could not append the device to the device list! (This should never happen as we have checked the list for this device before)! Param 1: deviceId
24270 sc	Device not found! Can't remove device! Param 1: deviceId
24271 sc	Could not add user to the user list! (This should never happen as we have already checked the list for this user before we created it.) Param 1: userId Param 2: identifies call location of this error report
24272 sc	Found an association for this device but the user is invalid! Param 1: deviceId Param 2: userId Param 3: identifies the call location of this error report
24273 sc	Signal MajorScCfgDev - invalid Parameter. Param1: minor Param2: deviceId Param3: identifies the call location of this error report
24274 sc	Failed to open file.
24275 sc	Failed to open existing configuration template file.

24276 sc	Failed to generate configuration template file.
24277 sc	Could not create /home/tftp directory. Param1: errno
24278 sc	Could not find an Instance of an OIM object
24279 sc	The ScCfgProcC on a satellite received a NodeInService signal. This should happen way before it reaches its handleSig() method, e.g. in its prelude.
24280 sc	Restore or make a backup file: restoring/backuping TLS certificates failed
24281 sc	Zip file handling error (open, close)
24282 sc	Not all DDI numbers of this AMCC instance have the same DDI plan Param1: cdeId Param2: ddi plan of the others Param3: ddi plan of the ddi number associated with the CDE of param 1
24283 sc	SIP remote node already exists. Why? Param1: amccId Param2: sipRemoteNodeId
24284 sc	New PBX TLS certificate generated. Update non-Aastra SIP devices.
24285 sc	TLS Certificates must be re-generated due to IP-Address change
24286 sc	Report an Error/Warning during call of wildcardGetRequest Param1 table ID Param2 ScAIMSErrorTypeEnu Param3
24287 sc	The Master config is not the same as the Satellite config. See param for concrete inconsistency.
24288 sc	The configured IP address of an EIP module has been changed via AMS or webAdmin so all active VoIP connections using this EIP have been lost. Param1 is the EIP slotId, param2 is the subSlotId and parem3 the new IP address (a value of zero means DHCP is en
26001 st	Call logging default values could not be initialised for this country.
26002 st	Send array overflow.
26004 st	Call Data Write Error
26005 st	The charge acquisition block for call logging in stChargeCompletion was not found.
26006 st	During the a warmstart there are missing charge related objects as individual charge counter, surcharge curve, surcharge range, charge specification and charging alarm.
26007 st	error mapping StNumAnalEnuC to XaNumAnalEnuC
26008 st	error in the mapping of XaNumAnalEnuC to StNumAnalEnuC in xaToStMapNumAnalEnu□[D□[D□[D□□(defaut □switch).
26009 st	The address of a SemiPersistent CAQ block is not found! This errorid only exists in i5 and pre-i5 software releases. For external calls the software generates a tax ticket, which contains all the charge information for later printing in various forma
26010 st	«Individual Charge Counter» object (XaIndividualChargeCounter) had to be created as none was found (for this subscriber,cost centre, trunk or channel group) in the database. Was there a problem during firststart?
26011 st	The enum of «TransferModeC» has been extended without adapting all the switch statements that make use of it
26012 st	the enum of the class «ChargingStateC» has been extended without adapting all the switch statements that make use of it
26013 st	The enum of the class «XaAccountTypeC» has been extended without adapting all the switch statements that make use of it
26014 st	The address of the SemiPersistent CAQ block is no good
26015 st	The St Spooler State Machine got an unexpected event.
26016 st	There is already a running timer, but only one is allowed.
26017 st	On system startup, specifically st-domain startup, it was detected that the number of «XaIndividualChargeCounter» database objects does not correspond to the required value. The database lost some ICC objects.
26018 st	On system startup, specifically st-domain startup, the call to the method «findNumberOf()» of «XaIndividualChargeCounter» database object failed. What's wrong with the database?

26019 st	On system startup, specifically st-domain startup, it was detected that the number of either the «XaSurchargeCurve» or the «XaSurchargeRange» database objects did not correspond to the required value. The database lost some ICC objects. The missing objects
26020 st	In function «copyCaqDramToNewFlash()», which is called by stChgChargeCompletion(), the pointer to the semipersistent charge acquisition object was found to be NULL.
26021 st	In function «stChgChargeCompletion()» the pointer to the semipersistent charge acquisition object «caqSpP» was found to be NULL. Taxes maybe lost!
26022 st	In function «stChgChargeCompletion()» the pointer to the semipersistent charge acquisition object «caqSpP» was found to be NULL. Taxes maybe lost! (second occurence in func)
26023 st	In function «mustBeJournaled()», which is called by stChgChargeCompletion(), the pointer to the semipersistent charge acquisition object «caqSpP» was found to be NULL.
26024 st	In function «newSession()», the call to stChgChargeListAppend() failed. As a consequence we can get a new semipersistent charge acquisition object to store the taxes!
26025 st	In function «makeSplit()», the call to stChgChargeSearch() for --Outgoing-- failed. As a consequence we can get a charge acquisition object to store the taxes!
26026 st	In function «makeSplit()», the call to stChgChargeSearch() for --Incoming-- failed. As a consequence we can get a charge acquisition object to store the taxes!
26027 st	In function «taxAccountIncr()»: for --XaAccountTypeC::ChargeBusiness-- An «Individual Charge Counter» object (XaIndividualChargeCounter) had to be created as none was found in the database. Was there a problem during firststart?
26028 st	In function «taxAccountIncr()»: for --XaAccountTypeC::ChargeData-- An «Individual Charge Counter» object (XaIndividualChargeCounter) had to be created as none was found in the database. Was there a problem during firststart?
26029 st	In function «taxAccountIncr()»: for --XaAccountTypeC::ChargeCostCentre-- An «Individual Charge Counter» object (XaIndividualChargeCounter) had to be created as none was found in the database. Was there a problem during firststart?
26030 st	In function «taxAccountIncr()»: for --XaAccountTypeC::ChargeTrunk-- An «Individual Charge Counter» object (XaIndividualChargeCounter) had to be created as none was found in the database. Was there a problem during firststart?
26031 st	In function «taxAccountIncr()»: for --XaAccountTypeC::ChargeTrunkPrimary-- An «Individual Charge Counter» object (XaIndividualChargeCounter) had to be created as none was found in the database. Was there a problem during firststart?
26032 st	The method StSpoFormatDataC::formatTime converts the «duration» in seconds of a call into hours, minutes and seconds. The output formats only support strings of the format «ddHddMdd», where d is in the range 0..9 As a consequence, we can not handle duratio
26033 st	The function computeDuration() calculates the duration of a call in seconds and stores it using the method setDuration(). Later when printing, we can only print duration values up to 360000 seconds, which fit into the output format «ddHddMdd», where d is i

26034	st	The function computeDuration() calculates the duration of a call in seconds and stores it using the method setDuration(). This errorReport deals with the second part of the func --> Incoming Call-Logging Later when printing, we can only print duration valu
26035	st	Allocating a buffer for call logging data failed.
26036	st	The ChargeSpecification instance in the DB for this Trunk/bundle doesn't exist or can't be found. There is an inconsistence in the DB. Check if the CountrySetting really exists which is defined for this trunk/bundle. This might be a versiontransfer proble
28001	dl	process has a priority higher than exclusion prio
28002	dl	FreeSemaphore called without ReserverSem called before
28003	dl	devP == NULL !
28004	dl	devP == NULL !
28005	dl	routeP == NULL!
28006	dl	routeP == NULL!
28007	dl	uncompatible state
28008	dl	routeP == NULL !
28009	dl	routeP == NULL !
28010	dl	routeP == NULL !
28011	dl	routeP == NULL !
28012	dl	routeP == NULL
28013	dl	invalid proutId
28014	dl	invalid proutId
28015	dl	incompatible state
28016	dl	incompatible state
28017	dl	invalid proutId
28018	dl	incompatible state
28019	dl	invalid proutId
28020	dl	invalid proutId
28021	dl	sigP->dataP == NULL !
28022	dl	incompatilbe state
28023	dl	invalid proutId /
28024	dl	incompatible state
28025	dl	change mode not allowed for this type of device
28026	dl	devP==NULL !
28027	dl	incompatible state
28028	dl	devP==NULL!
28029	dl	incompatible state
28030	dl	devP==NULL
28031	dl	devP == NULL;
28032	dl	incompatible state
28033	dl	devP==NULL
28034	dl	incompatible state
28035	dl	device not found
28036	dl	incompatible state
28037	dl	device not found
28038	dl	device not found
28039	dl	incompatible state
28040	dl	device not found
28041	dl	incompatible state
28042	dl	device not found
28043	dl	incompatible state
28044	dl	device not found
28045	dl	devP==NULL
28046	dl	devP==NULL
28047	dl	devP==NULL

28048	dl	devP==NULL
28049	dl	devP==NULL
28050	dl	devP==NULL
28051	dl	*dataPP==NULL
28052	dl	devP==NULL
28053	dl	device not found
28054	dl	device not found
28055	dl	*dataPP==NULL
28056	dl	device not found
28057	dl	device in transp state and no route found
28058	dl	invalid route Id
28059	dl	devId invalid
28060	dl	Send Allowed message contained incorrect socket id.
28061	dl	currentPrio <= exclusion prio
28062	dl	FreeSem called whithout presious Reserve
28063	dl	invalid socket id
28064	dl	socketIdP == NULL
28065	dl	sig pointer from PRT is NULL
28066	dl	invalid route id
28067	dl	incompatible route state
28068	dl	dlPrtSend: SendAllowed returns FALSE
28069	dl	sigP == NULL
28070	dl	sigP == NULL
28071	dl	route not found (invalid route Id)
28072	dl	sigP->dataP == NULL
28073	dl	unexpected major received
28074	dl	dlPchHandle: unexpected signal received
28075	dl	send procId == OseProcIdUndef
28076	dl	newState: routeP==NULL
28077	dl	dlPchCreateResp: sigP==NULL
28078	dl	dlPchReleaseReq: sigP==NULL
28079	dl	dlPchReleaseConf: sigP==NULL
28080	dl	dlPchSend: sigP==NULL
28081	dl	dlPchAck: sigP==NULL
28082	dl	dlPchCreateResp: routeP==NULL
28083	dl	dlPchReleaseReq: route not found
28084	dl	dlPchReleaseConf: route not found
28085	dl	dlPchSend: route not found
28086	dl	dlPchAck: route not found
28087	dl	dlPchRemoteCreateResp : route not found
28088	dl	dlPchRemoteRelReq: route not found
28089	dl	dlPchRemoteRelConf: route not found
28090	dl	dlPchRemoteData: route not found
28091	dl	dlPchRemoteAck: route not found
28092	dl	dlDevSendUsConnectReq: invalid devId
28093	dl	dlDevSendUsConnectConf: invalid devId
28094	dl	dlDevSendUsReleaseReq: invalid devId
28095	dl	dlDevSendUsReleaseConf: invalid devId y
28096	dl	dlDevUsXon: invalid devId
28097	dl	dlDevSendUsData: invalid devId
28098	dl	dlDevSendUsDataAck : invalid devId
28099	dl	dlSktRouteCreateResp: invalid routeId
28100	dl	dlSktRotueReleaseReq: invalid routeId
28101	dl	dlSktRouteData: invalid routeId
28102	dl	dlSktRouteDataAck: invalid routeId
28103	dl	dlSktGetSocketId: invalid routeId

28104	dl	dlPmxRteDsCreateResp: sigP==NULL
28105	dl	dlPmxRteDsReleaseReq: sigP==NULL
28106	dl	DsReleaseConf: sigP==NULL
28107	dl	RteDsData: sigP==NULL
28108	dl	RteDsDataAck: sigP==NULL
28109	dl	handlePrtData: invalid localEndpoint
28110	dl	handlePrtData: invalid remoteEndpoint
28111	dl	handlePrtCreateReq: invalid localEndpoint
28112	dl	handlePrtCreateReq: invalid remoteEndpoint
28113	dl	handlePrtCreateResp: invalid localEndpoint
28114	dl	handlePrtCreateResp: invalid remoteEndpoint
28115	dl	handlePrtDataAck: invalid localEndpoint
28116	dl	handlePrtDataAck: invalid remoteEndpoint
28117	dl	handlePrtReleaseReq: invalid localEndpoint
28118	dl	handlePrtReleaseReq: invalid remoteEndpoint
28119	dl	handlePrtReleaseConf: invalid localEndpoiin
28120	dl	handlePrtReleaseConf: invalid remoteEndpoint
28121	dl	dlPrtSend: invalid route Id
28122	dl	dlPrtSendAllowed: invalid routeId
28123	dl	dlPrtGetAddresses: invalid routeId
28124	dl	handleSktAccept: invalid socketId
28125	dl	handleSktData: invalid socket id
28126	dl	handleSktDataAck: invalid socketId
28127	dl	handleSktClose: invalid socketId
28128	dl	dlSktRouteData: invalid socketId
28129	dl	dlSktRouteDataAck: invalid sockId
28130	dl	dlSktSynchConnect: invalid socketId
28131	dl	dlSktAsyncConnect: invalid socket id
28132	dl	dlSktBind: invalid socketId
28133	dl	dlSktAsynchAccept: invalid socketId
28134	dl	dlSktSynchAccept: invalid socketId
28135	dl	dlSktSendTo: invalid socketId.
28136	dl	dlSktRecvFrom: invalid socketId
28137	dl	dlSktClose: invalid socketId.
28138	dl	dlSktGetAddresse: invalid socketId
28139	dl	dlSktRouteCreateResp: sigP==NULL
28140	dl	dlSktRouteReleaseReq: sigP==NULL
28141	dl	dlSktRouteData: sigP==NULL
28142	dl	dlSktRouteDataAck: sigP==NULL
28143	dl	handlePrtDataAck: incompatile state
28144	dl	dlSktSend: *dataPP pointer invalid
28145	dl	dlSktSendTo: invalid *dataPP pointer
28146	dl	dlSktSend: invalid socketId
28147	dl	dlPmxResetLocalMode: locDataP == NULL
28148	dl	DevRegister: device already registered
28149	dl	Invalid socket family
28150	dl	Socket protocol family not supported
28151	dl	NULL signal pointer received in dlPsmRouteCreateReq()
28152	dl	Invalid port route ID in dlPsmRouteCreateReq()
28153	dl	Unexpected message
28154	dl	dlPsmRouteData() NULL signal pointer
28155	dl	dlPsmRouteData() invalid port route ID
28156	dl	Invalid socket ID
28157	dl	Invalid socket ID
28158	dl	Invalid devId passed to findRouteOnDevice()
28159	dl	Invalid socket ID passed in connect message

28160	dl	Invalid socket ID passed in accept message
28161	dl	Invalid socket ID passed in data message
28162	dl	Invalid socket ID passed in DataAck message
28163	dl	findListener(): Unknown family
28164	dl	unrecognised protocol passed to PPP dsData()
28165	dl	/* Fail if no connection has been set up */
		A Delivery Confirmed socket cannot use the synchronous send. Only the
28166	dl	Asynchronous send is possible in the case
28167	dl	Fusion TCP/IP stack to OSE interface
28168	dl	Invalid address family
28169	dl	Failed to create Fusion socket.
28170	dl	Unexpected minor message type in fusionProc()
28171	dl	Unexpected major message type in fusionProc()
28172	dl	Fusion send() failed.
28173	dl	select() failed
28174	dl	recv() failed
28175	dl	Unrecognised protocol family for Fusion socket.
28176	dl	No more PPP Devices.
28177	dl	os_critical() called while already in critical region.
28178	dl	os_normal() called while not in critical region.
28179	dl	Wrong level passed to os_normal().
28180	dl	Invalid major message type to dlFusEchoProc()
28181	dl	dlFusEchoProc() failed to bind.
28182	dl	Fusion ACCEPT_NOTIFY failed to create server socket.
28183	dl	Fusion bind failed
28184	dl	Socket Not Allocated
28185	dl	PPP throwing DS data away.
28186	dl	Failed to bind telnet listener
28187	dl	Failed to creat Fusion route with ll_config()
28188	dl	ppp_onechar_input() failed.
28189	dl	Failed to allocate buffer for Fusion DS sends.
28190	dl	Socket pool pointer is null
28191	dl	Fusion listen failed.
28192	dl	Datalinks is trying to have a sleep and we don't allow that do we?
28193	dl	Attempt to create a socket before datalinks has been initialised.
28194	dl	Unexpected Fusion minor message type.
28195	dl	Datalen is zero
28196	dl	Datalen is zero
28197	dl	Datalen is zero
28198	dl	currentPrio <= exclusion prio
28199	dl	FreeSem called whithout previous call to Reserve
28200	dl	Unexpected dlskt minor type
28201	dl	Unexpected message received
28202	dl	Failed to allocate an 'm' structure for a message from MIPR
28203	dl	Unrecognized 'Intern' port.
28204	dl	Invalid PPP dev ID.
28205	dl	The Fusion tick process received an unexpected message.
28206	dl	Freeing buffer which is already free.
28207	dl	freeEndpoint(): invalid routeId .
28208	dl	The received buffer from the application is too big, a memory leak will occur.
28209	dl	Error Mapping DlTbxMenuEnuC to MaTbxMenuEnuC - undefined value
28210	dl	the server socket has a problem
28211	dl	Freeing buffer with inconsistent parameters.
28212	dl	Try to store more characters than allowed.
28213	dl	unackSentCnt will go negative in dlSktRouteDataAck()!!
28214	dl	Failed to add ethernet interface route.

28215 dl	Unknown address type
28216 dl	dlSktAsynchSendTo NULL dataP
28217 dl	dlSktAsynchSendTo() dataLen == 0
28218 dl	Invalid socket ID in dlSktSendTo().
28219 dl	App trying to send data to a socket which is not connected. P1 is the socket ID.
28220 dl	Unexpected DsDataAck.
28221 dl	Fusion news arrived, but there is no Fusion socket process for this socket!! P1 is the dlSockId, P2 is the news.
28222 dl	No process attached to a valid socket.
28223 dl	The XaInternPrinter has to be related to a device which is a V24 or a PA, this is none of it.
28224 dl	Database problem: A unique instance is neither found nor created!
28225 dl	The file with the ethernet settings was found but there was a reading problem. Ethernet IP settings are set to factory default.
28226 dl	Pointer to □□□ PPP session not the same as pointer to ned□tdevice which points to a PPP session.
28227 dl	Urecognised absolute number.
28228 dl	the variable myOutString is full
28229 dl	dlDevSendDsData() called while blocked!
28230 dl	fusion socket failed in close. Param 1 is the fusion error id.
28231 dl	dlDestination tries to send data before establishing a connection
28232 dl	DlDevUsXon() received a NULL signal pointer.
28233 dl	DlSktAsynchSend() - Invalid socket ID
28234 dl	Fusion heap memory corrupted. We are going to crash soon
28235 dl	dlDevDsData() dataP == NULL
28236 dl	DLEthernet instance was not found in the database. Seems to be that the DB is corrupt. The system should be reseted or crashed.
28237 dl	The address range configured for PPP server assigned addresses is not large enough. p0=start address, p1=end address, p2=required size
28238 dl	fnP is NULL!! How can this be?
28239 dl	Attempt to delete a non PPP route from the routing table was blocked. P0=devName, P1=ipAddress, P2=0
28240 dl	Failed to add gateway entry to routing table with ll_route() P0=err, P1=0, P2=0
28241 dl	test id
28242 dl	Call to select when the set is empty!
28248 dl	Stray dsPppConnSigP signal arrived? P1 = sockId, P2 = proutId, P3 = Sender Proc ID
28249 dl	Unexpected releaseReq P1 = localEndpoint, P2 = remoteEndpoint, P3 = current state
28250 dl	monitor() overflowed the buffer!!! P1 = buffer, P2 = length, P3 = MaxLength
28251 dl	Something went wrong with the dest object linked to the internal printer. P1: (UInt32)printerId P2: (UInt32)dev.getPortId()
28252 dl	INET system call failed. P1: stackError
28253 dl	INET system call failed. P1: stackError
28254 dl	INET system call failed. P1: stackError
28255 dl	INET system call failed. P1: stackError
28256 dl	INET system call failed. ioctl() P1: stackError
28257 dl	INET system call failed. close() P1: stackError
28258 dl	We couldn't add a requested route for some reason. P1: source IP address P2: remote IP address P3: INET response status
28259 dl	We have no valid procid so we can not respond to the request. An application will hang forever!!!
28260 dl	The reinterpret_cast failed. P1: (UInt32)DlDevRegisterSignal
28261 dl	The reinterpret_cast failed. P1: (UInt32)DlDevDeregisterSignal

28262 dl	The reinterpret_cast failed. P1: (UInt32)DlDevDsDataSignal
28263 dl	The reinterpret_cast failed. P1: (UInt32)DlDevAckDsDataSignal
28264 dl	The reinterpret_cast failed. P1: (UInt32)DlDevDsDataGramSignal
28265 dl	The reinterpret_cast failed. P1: (UInt32)DlDevUsDataSignal
28266 dl	The reinterpret_cast failed. P1: (UInt32)DlDevAckUsDataSignal
28267 dl	P1: device port ref (SmPortReferenceC) P2: device channel (DlDevChannel)
28268 dl	The reinterpret_cast failed. P1: (UInt32)DlDevAckUsDataGramSignal
28269 dl	The reinterpret_cast failed. P1: (UInt32)DlDevCloseSignal
28270 dl	The reinterpret_cast failed. P1: (UInt32)DlDevStatusSignal
28271 dl	The reinterpret_cast failed. P1: (UInt32)DlDevReleaseResponseSignal
28272 dl	The reinterpret_cast failed. P1: (UInt32)DlDevOpenSignal
28273 dl	The reinterpret_cast failed. P1: (UInt32)DlDevDeviceMonitorLevelSignal
28274 dl	The reinterpret_cast failed. P1: (UInt32) DlDevChangeOwnershipSignal
28275 dl	The reinterpret_cast failed. P1: (UInt32) DlDevDeviceBusySignal
28276 dl	No valid signal handler has been found. P1: (UInt32)MinorOf(aSignalP->sig)
28277 dl	A driver tries to register a device which already exists! P1: device port ref (SmPortReferenceC) P2: device channel (DlDevChannel)
28278 dl	Someone tries to open a device which the flow control value is not balanced. P1: device port ref (SmPortReferenceC) P2: device channel (DlDevChannel)
28279 dl	Someone tries to open a device which the flow control value is not balanced. P1: device port ref (SmPortReferenceC) P2: device channel (DlDevChannel)
28280 dl	Someone tries to open a device which the flow control value is not balanced. P1: device port ref (SmPortReferenceC) P2: device channel (DlDevChannel)
28281 dl	A requested error signal handler is not defined. P1: minor signal typ (0DlDevMinorEnum)
28282 dl	We have no valid DlDevDriverProxyC pointer! P1: Driver Proc Id
28283 dl	The data length is 0! P1: Driver Proc Id
28284 dl	We have no valid DlDevDriverProxyC pointer! P1: Driver Proc Id
28285 dl	We have no valid DlDevDriverProxyC pointer! P1: Driver Proc Id
28286 dl	We have no valid DlDevDriverProxyC pointer! P1: Driver Proc Id
28287 dl	We have no valid DlDevDriverProxyC pointer! P1: Driver Proc Id
28288 dl	We have a no valid DlDevDeviceC pointer. P1: Driver Proc Id
28289 dl	We have a no valid DlDevDeviceC pointer. P1: Driver Proc Id
28290 dl	We have a no valid DlDevDeviceC pointer. P1: Driver Proc Id
28291 dl	We have a no valid DlDevDeviceC pointer. P1: Driver Proc Id
28292 dl	The socket level sends us unexpected data. P1: device port ref (SmPortReferenceC) P2: device channel (DlDevChannel) P3: device state (DlDevState)
28293 dl	The socket level sends us unexpected data. P1: device port ref (SmPortReferenceC) P2: device channel (DlDevChannel) P3: device state (DlDevState)
28294 dl	The socket level sends us unexpected data. The data gets destroyed. P1: device port ref (SmPortReferenceC) P2: device channel (DlDevChannel) P3: device state (DlDevState)
28295 dl	The socket level sends us an ack too much! P1: device port ref (SmPortReferenceC) P2: device channel (DlDevChannel) P3: device state (DlDevState)
28296 dl	We got an unexpected ack from the socket layer! P1: device port ref (SmPortReferenceC) P2: device channel (DlDevChannel) P3: device state (DlDevState)
28297 dl	We have a mix of stream and datagram acks! P1: device port ref (SmPortReferenceC) P2: device channel (DlDevChannel) P3: device state (DlDevState)

28298 dl	There is a missing status handler. P1: device port ref (SmPortReferenceC) P2: device channel (DlDevChannel) P3: device status (DlDevStatusEnum)
28299 dl	We got an unexpected release response! P1: device port ref (SmPortReferenceC) P2: device channel (DlDevChannel) P3: device state (DlDevState)
28300 dl	We can not change the ownership of a device because it is not allocated. P1: device port ref (SmPortReferenceC) P2: device channel (DlDevChannel) P3: the given proc id
28301 dl	The reinterpret_cast failed. P1: device port ref (SmPortReferenceC) P2: device channel (DlDevChannel) P3: Application Proc Id
28302 dl	The OSE gives us a null pointer! P1: device port ref (SmPortReferenceC) P2: device channel (DlDevChannel) P3: Application Proc Id
28303 dl	no valid DlDevDeviceC pointer P1: Application Proc Id
28304 dl	The reinterpret_cast failed. P1: Application Proc Id
28305 dl	The socket layers passed us 0 data. P1: Application Proc Id
28306 dl	no valid DlDevDeviceC pointer P1: Application Proc Id
28307 dl	no valid DlDevDeviceC pointer P1: Application Proc Id
28308 dl	The receive failed. P1: Application Proc Id
28309 dl	no valid DlDevDeviceC pointer P1: Application Proc Id
28310 dl	The driver sends still data even though he got a stop. P1: device port ref (SmPortReferenceC) P2: device channel (DlDevChannel) P3: device state (DlDevState)
28311 dl	We have no upstream socket interface where we can send the data to! P1: device port ref (SmPortReferenceC) P2: device channel (DlDevChannel) P3: device state (DlDevState)
28312 dl	We can not send any data in this state. The driver must be broken! P1: device port ref (SmPortReferenceC) P2: device channel (DlDevChannel) P3: device state (DlDevState)
28313 dl	We got an ack from the socket too much! P1: device port ref (SmPortReferenceC) P2: device channel (DlDevChannel) P3: device state (DlDevState)
28314 dl	The user has not opened a ds interface yet->coding error.
28315 dl	It is not allowed to call listen() after open()->coding error.
28316 dl	No downstream interface->maybe coding error.
28317 dl	No downstream interface (open failed).
28318 dl	Maybe a coding error (user has opened a downstream interface).
28319 dl	On this stage the downstream interface must exist.
28320 dl	INET system call failed. getsockname()
28321 dl	sigP->bsdSocketP != this
28322 dl	No such socket family.
28323 dl	Null pointer has been detected. P1: socketId P2: errorNo P3: datalinks error
28324 dl	INET sytem call failed. getsockname() P1: (UInt32)stackError
28325 dl	INET sytem call failed. accept() P1: stackError
28326 dl	Socket id is invalid.
28327 dl	Attempt to bind the socket failed. P1: inetSocketId P2: stackError
28328 dl	Attempt to listen() failed. P1: inetSocketId P2: stackError
28329 dl	INET system call failed. close() P1: stackError
28330 dl	The socket is not there, but it should be.
28331 dl	INET system call failed. select() P1: (UInt32)stackError
28332 dl	Only one instance of the same socket is allowed to store within the socket container.
28333 dl	The desired socket instance has not been found within the socket container.
28334 dl	Invalid socket type.
28335 dl	INET system call failed. P1: stackError
28336 dl	INET system call failed. ioctl() P1: stackError

28337	dl	INET system call failed. setsockopt() P1: mySocketId P2: stackError
28338	dl	INET system call failed. setsockopt() P1: mySocketId P2: stackError
28339	dl	The connect() attempt failed. Tell it to the application. P1: stackError
28340	dl	INET system call failed. send() P1: stackError
28341	dl	INET system call failed. recv() P1: stackError
28342	dl	INET system call failed. close() P1: stackError
28343	dl	INET system call failed. accept() P1: stackError
28344	dl	INET system call failed. getsockname() P1: error
28345	dl	The error was not handled P1: (UInt32)error
28346	dl	Invalid parameter to add.
28347	dl	SockInfo not found.
28348	dl	Socket not known during connect()
28349	dl	Socket mis-match in handleWriteNotification().
28350	dl	Zero is not a valid error reported by INET (no error). But INET nevertheless reports this error via INET_ERRNO event. This error is currently treated as "no error".
28351	dl	The INET TCP/IP stack has reported an error which we do not know. This error is treated as a Datalinks internal "DlTypErrUnknown" error.
28352	dl	The INET system call inet_recvfrom() failed. Check the global INET errno variable to see the reason. The errno variable is passed as an argument of this error report.
28353	dl	Since UDP is a connection less protocol, 'connectTo()' cannot be called.
28354	dl	For datagram sockets there is no error handler in the socket class library. Errors are handled directly (passed as reference from the app down to the eventhandler process), and the return values are set appropriate.
28355	dl	send() failed. // INET system call failed send(). if (stackError == EHOSTUNREACH) { MaAllAsynchFacadeC::sendErrorReport(MaSysSevEnuC::Warning, 28355, 0, (UInt32)ipstackSocketId, (UInt32)stackError, sockInfoP->getApplicationPort()); } else {
28356	dl	ipstack socket id already in mapper!
28357	dl	BSD socket pointer already in mapper!
28358	dl	Sockinfo not found in connect()
28359	dl	Invalid argument to add to the socket mapper
28360	dl	The pendingSendfo.dataP is not NULL! Memory leak and software error!
28361	dl	We couldn't remove a route for some reason.
28362	dl	An application which has set his socket options to 'DlTypSocketProtocolDeliveryConfirmation' has sent an empty buffer. Such an application may block because the delivery conf signal never arrives.
28363	dl	addSocket() failed.
28364	dl	invalid socket id
28365	dl	make() returned NULL.
28366	dl	This errorid replaces 28228 for the i6 project and upwards. Description: The outgoing data queue is full. There is a problem in the derived class (monitor xy). It sends too much data. Maybe the process priority of the monitor is too low or the bandwith of
28367	dl	The wrong process has called stop()
28368	dl	select() told us we could send, but when we tried, 0 bytes were sent
28369	dl	We received a write notification for a socket that is not expecting one.
28370	dl	Opening an internet socket failed!
28371	dl	The listen command failed! A server is not listening again.
28372	dl	The requested socket family is unknown!
28373	dl	Unregognised address.
28374	dl	NULL pointer
28375	dl	connect() failed and the error was not EINPROGRESS
28376	dl	connect() succeeded and it should always fail with the error EINPROGRESS

28377 dl	Someone tried to send a NULL pointer
28378 dl	Found a NULL pointer on myOutDataQueue. There should not be any NULL pointers on this queue.
28379 dl	Data buffer failed sanity checks.
28380 dl	Proxy timeout waiting for reply from event handler.
28381 dl	makeLocalConnection() timedout waiting for response.
28382 dl	Corrupt TPKT packet header
28383 dl	A server is being destroyed, but it still has an incomplete incoming packet that has not been forwarded to the application. This packet will now be trashed.
28384 dl	Some blighter handed us a NULL pointer in an incoming data.
28385 dl	A contiuation of a TPKT packet arrived, but there was not enough room for it?
28386 dl	dynamic_cast failed!
28387 dl	find was going to return a dud pointer. It will now return NULL instead.
28388 dl	Unrecognised minor.
28389 dl	My out data queue is currupt and has been cleared. Memory has probably leaked as a result, though it may not have as the corruption may have been caused by the process dying, in which case the memory was all freed automatically by OSE and the pointers wer
28390 dl	NULL instance pointer in signal.
28391 dl	Unexpected signal
28392 dl	Unexpected QoS tag type
28393 dl	QoS settings not found
28394 dl	DlTcpIpDestination object not found!
28395 dl	Unrecognised address family
28396 dl	There are a few reasons for this error: - The DNS server(s) have not been configured (in case DHCP is disabled) - The host name is not known within the DNS system - The DNS resolver has a problem - The DNS server has a problem
28397 dl	Failed to get PPP login information.
28398 dl	DlDestination is neither an IP destination nor a Printer destination?
28399 dl	Unexpected DlDstProxy signal
28400 dl	devAddressP is NULL in sendDatagram().
28401 dl	We got no answer from the event handler process within the MaxResponseTime.
28402 dl	The call to setSocketOptions() is not supported by the current Socket family.
28403 dl	Duplicated instance in the container.
28404 dl	Requested instance not found.
28405 dl	Since UDP is a connection less protocol, 'listenOn()' cannot be called.
28406 dl	General error for all dlskclst... functionality.
28407 dl	It's a must to have a valid destination address for a UDP destination.
28408 dl	DNS lookup failed, check the DNS server configuration or use static addressing
28409 dl	Prevent a memory leak.
28410 dl	Proc ID not known to report release response.
28411 dl	The start up confirmation from the just created dynamic process has not arrived within a reasonable time window. Parameter 1 Application Port as hex.
28412 dl	General dlskc framework problem. Timing issue....
28413 dl	Dynamic cast failed. Close connection after a time is only for TCP sockets available.
28414 dl	Dynamic cast failed. Dev Address is not good.
28415 dl	Ip multicast is only for UDP available.
28416 dl	No Signaling Encryption License Available

30001 dp	trying to send signal to not existing l3dpsProc
30002 dp	ConnInd not handled by DLC in this state.
30003 dp	DLC has received a non-connection-handover ConnInd while in one of its release pending states. This will cause a software reset for this handset.
30004 dp	Default Error Id for dps process
30005 dp	CC message discarded.
30006 dp	DLC message discarded
30007 dp	MM message discarded
30008 dp	Message received for unknown component.
30009 dp	SW Reset (for some reason)
30010 dp	Tried to create a new instance but failed as it already existed. Params: Id, Type, State of existing instance.
30011 dp	invalid instance type
30012 dp	unexpected or unrecognised message
30013 dp	Unexpected DiscInd or DiscCfm from original link.
30014 dp	dps state information
30015 dp	DiscInd received in unknown DLC state
30016 dp	LCE received message from DLC in an invalid state
30017 dp	DiscInd received for non-existing DLC instance
30018 dp	FDX_DATA_SWITCH_IND received by DLC in a state other than OPEN
30019 dp	Problem with SBC mon
30020 dp	Problem with table ind in LCE.
30021 dp	Tried to access an unknown queue type.
30022 dp	tried to store a dps message which contains an invalid (>255) instance-id.
30023 dp	DLC received unexpected TgTi (Timer expiry) message
30024 dp	DLC received unexpected TgDe message
30025 dp	DLC received unknown DPS message
30026 dp	DLC received expiry of timer DL04 in an unexpected state.
30027 dp	DLC received ReleaseRes in unexpected state.
30028 dp	DLC received ReleaseReq in unexpected state.
30029 dp	DLC received release req from LCE with an unknown release type
30030 dp	error mappping DpTraceCompEnuC to MaTraceCompEnuC
30031 dp	Sending a signal to a DPS NWK instance without an entry in the LCE routing table or nxisting NWK instance.
30032 dp	LCE link state is LINK_RELEASED, but lceTable is not cleared.
30033 dp	When nwk entity is created, the lcetable entry for the entity is not empty (InActive).
30034 dp	mmp received a message with an invalid length
30035 dp	mmp process received a message it didn't recognise (invalid minor)
30036 dp	mmp process received a message it didn't recognise (invalid major)
30037 dp	mmp received an message with an invalid destination
30039 dp	Unexpected message in COMSP
30040 dp	ComspC initialised with Undef handsetId.
30041 dp	DTU error.
30042 dp	Only for test purposes to see wether the "dl04" problem as described in br12791 really appears by the customer.
30043 dp	Error reporting for dtp related errors, including the DLE. No errors are critical, but they are important for debugging pr□up purposes.
30044 dp	Link in RBC table is not in-use (maybe not allocated or maybe cleared already)
30045 dp	link has an invalid value
30046 dp	Message couldn't be sent.
30048 dp	unexpected or unrecognised message. Parameters: 1. Signal type (Major/Minor) 2. signal prio NOTE: Before I6.6 (step 52), this error number was used for a whole range of errors in the dplog component. You need to look at the code to see this. The in

30049 dp	The handler did not free or re-use the signal buffer. Parameters: 1. Signal type (Major/Minor) NOTE: Before I6.6 (step 52), this error number was used for a whole range of errors in the dplog component. You need to look at the code to see this. The
30050 dp	exceeded max. no. of (air software donwload related) requests to hs
30051 dp	There is an error in the reply(to a request) from the handset.
30052 dp	Could not close the directory stream. This could end with a crash because of missing detaches.
30053 dp	Special message (My Multiframe Info is) received from SB unexpectedly.
30054 dp	PortableId Check in dpIwuMmpMmLocateInd failed.
30055 dp	Location Registration failed: HS is (!Registered)&&((!NotRegistered)||(!Subscribed))
30056 dp	Starting of a new FT procedure failed
30057 dp	Error occured in dpmon or extension monitors
30058 dp	Error in HME component
30059 dp	Error in handset/system base remote monitor
30060 dp	Download failed(Threshold2 reached)! SwUpdateBarred sent to handset
30062 dp	fdl_release_cfm_cnt is unexpectedly 0
30063 dp	The systemBase made a second MFIReq. This happen if we did not get the myMFI message of the SB which started up as second.
30064 dp	Wrong authentication key received. It must be UAK or AC.
30065 dp	TPUI is not present in the DectMmLocateAcceptRes message.
30066 dp	Wrong PT reply to the FT initiated key allocation procedure.
30067 dp	Wrong PT-reply message to the TEMP_ID_ASSIGN (LocateAccept) message from the FT.
30068 dp	Wrong PT reply message to the FT initiated terminate access rights procedure
30069 dp	NW_LC_ENCRYPT_CFM received in an unexpected LinkState
30070 dp	NW_LC_MM_RELEASE_CFM received in an unexpected state of the process
30071 dp	A signal has been received in an unexpected MM state.
30072 dp	Minor of a signal not recognised.
30073 dp	dpAllDbReadDck failed.
30074 dp	The handset.findUnique(handsetId) failed in checkSWVersionLocReq. If this happens the HS gets 'Get a new Hs Sw' and is blocked.
30075 dp	There is no unique network with the expected ID
30076 dp	SB didn't answer DiscInd within dlrel time.
30077 dp	CC received a CC_MM_CIPHER_CFM_E with result 0 during a FTNWCC_INCOMING_NORMAL_LINK or FTNWCC_INCOMING_SERVICE_LINK.
30078 dp	CC received a CC_MM_CIPHER_CFM_E with result 0 during a FTNWCC_OUTGOING_NORMAL_LINK or FTNWCC_OUTGOING_SERVICE_LINK.
30079 dp	NULL != contextP[LocationContext][handsetId]
30080 dp	The maximum of system bases for this system is reached. No more system bases will be created in dp.
30081 dp	All system base id's are used in this location area 0. No more DectSystemBase object will be created in LA0.
30082 dp	ConnInd received with default pmId and no I-frame.
30083 dp	The type of I frame was not regonized in a ConnInd message
30084 dp	Unknown signal received by DpMonC
30085 dp	Undefined or incorrect identifier value returned from DB
30086 dp	Startup conditions for system base not fulfilled. There are system bases available in other location areas than LA 0.
30087 dp	An error with signal/instance handling in SMS process
30088 dp	System base with inRpn does not exist.

30089 dp	DeviceId already exists in another system base object.
30090 dp	DeviceId not accepted for the SB object with this RPN.
30091 dp	RFPISentToDeviceId != devId1 or devId2 during start up of the secondary AD2-Interface.
30092 dp	Error in SMS TPDU.
30093 dp	SMS TL protocol error.
30094 dp	getFreeTv has been called, but there is already a tv in the table!
30096 dp	SMS RL protocol error
30097 dp	Error in SMS RPDU
30098 dp	Error in conversion between SMPP-like PDUs and SMS-TP PDUs.
30099 dp	Unexpected subscription state during desubscription.
30100 dp	PBX received EraseInd from handset, which should not happen.
30101 dp	dpsSwResetNeeded because of a 'hanging' dps instance. For more information have a look in the parameters.
30102 dp	DectSwResetReq received from CPE and still a CC entity active.
30103 dp	The RBC table hasn't been cleared properly. It needs to be cleaned up for this HsId.
30104 dp	DsrInd received to not existing link.
30105 dp	Attempt to assign a B-Channel without existing link.
30106 dp	Unexpected or wrong IPUI type.
30107 dp	Unexpected or wrong portable id type.
30108 dp	Location registration to undef LA.
30109 dp	AuthKeyType not supported.
30110 dp	SystemBase with inDevId not found.
30111 dp	SystemBase with inBaseId not found.
30112 dp	D3Ad2Device with inDeviceId not found.
30113 dp	D3Ad2Device with inPortRef and chanId not found.
30114 dp	DpDectHandset or DpDectHandsetData object with HsId not found.
30115 dp	Location area with inLaId not found.
30116 dp	No default location area available.
30117 dp	Location area not found. (navigateUniqueR3FromDpDectSystemBase failed).
30118 dp	No DpDectNetwork available.
30119 dp	ARI check failed.
30120 dp	Location area not found (navigateUniqueR2FromDpDectHandset failed).
30121 dp	inPortRef == SmPortReferenceC::Undef
30122 dp	Device with inPortId/devChanId not found.
30123 dp	System Base with inRPN not found.
30124 dp	Problem with CC-IWU.
30125 dp	Hs performs a location registration, but its HsType is undef in the DB.
30126 dp	Delayed myMFI message received.
30127 dp	mfiGetIndex reached UInt8Max!
30128 dp	DpsDl04Expired.
30129 dp	incorrect signal□□□[3~
30130 dp	Firs□□und□handled signal in dprbcmux.
30131 dp	Default CISS constructor without HsId used.
30132 dp	Unknown Minor received by CISS.
30133 dp	Protocol profile in {FACILITY} failed.
30134 dp	No <<FACILITY>> IE in {FACILITY} message.
30135 dp	Misuse of Connectionless TI.
30136 dp	Wrong Ti for CLP (CLSS).
30137 dp	Unexpected message received in this state.
30138 dp	Unexpected SpecMsgReqMFI received by a PBX with the new MFC concept.
30139 dp	locate_accept_res_msg != NULL when entering in iwuMmLocateAcceptRes(..).

30140 dp	MM received an DpsDectadReleaseReqE. This errorlog has been introduced to check if this case ever happens (this code is in since 1996 and nobody knows today what it is needed for. If this error never occurs, the code can be removed.
30141 dp	CC received an DpsDectadReleaseReqE. This errorlog has been introduced to check if this case ever happens (this code is in since 1996 and nobody knows today what it is needed for. If this error never occurs, the code can be removed. Check also for erro
30142 dp	DLC received a dataInd when the "early send" flag was set. This means that handset and PBX are in different states.
30143 dp	DpDectHandsetData object with HsId not found
30144 dp	Unexpected Dect signal minor received by CC-IWU.
30145 dp	TpTerminal with TerminalId not found.
30146 dp	Creation of handsetData object failed.
30147 dp	dpAllDbReadPortableId failed.
30148 dp	D3Device with devId not found.
30149 dp	Second port on a SB8 on different node than the fist port.
30150 dp	RBC - Incorrect "Ad2Received" message size received from the PRX
30151 dp	Creation of an already existing rbc portRef Map element.
30152 dp	Removing of an already removed rbc portRef Map element.
30153 dp	the system was unable to determine the system base type
30154 dp	The device id of a system base has become invalid although the system base is still flagged as active
30155 dp	uPortRef of at least one link is undef. Info about the normal link.
30156 dp	uPortRef of at least one link is undef. Info about the handover link.
30157 dp	Unexpected signal received by one of the dplog objects. Parameters: 1. Signal type (Major/Minor) 2. Object type (see enum DpLogObjEnu in dplog.hh) 3. state - if the object has states. Obviously the value depends on the object.
30158 dp	Trying to set the state to an invalid value: Parameters: 1. Object type (see enum DpLogObjEnu in dplog.hh) 2. existing state [set to 0xFF if we don't know the old state] 3. new state (that can't be set)
30159 dp	Can't convert one of the parameters needed into a string. Parameters: 1. The sort of "thing" that can't be converted. Tells the meaning of the next parameter. (look in code to see what these numbers mean) 2. The value of the "thing" that can't be conv
30160 dp	Can't find the required instance. Parameters: 1. object type (see enum DpLogObjEnu in dplog.hh) 2. the id of the instance that could not be found)
30161 dp	Action not allowed/expected in this state. Parameters: 1. object type (see enum DpLogObjEnu in dplog.hh) 2. the current state of the object 3. a number (unique within object) to identify what it was trying to do
30162 dp	Invalid port reference Parameters: 1. object type (see enum DpLogObjEnu in dplog.hh) 2. port reference
30163 dp	Invalid / unknown / unexpected log type Parameters: 1. object type (see enum DpLogObjEnu in dplog.hh) 2. log type (see DpLogTypeEnu in dploglib.hh)
30164 dp	Couldn't create the object we wanted. Parameters: 1. object type (see enum DpLogObjEnu in dplog.hh) of the object trying to create. 2. myLogType (see DpLogTypeEnu in dploglib.hh) of this controller. 3. instance id (if appropriate)
30165 dp	No log string. Parameters: 1. object type (see enum DpLogObjEnu in dplog.hh). Will always be "Controller". 2. myLogType (see DpLogTypeEnu in dploglib.hh) of this controller. 3. myBuilderP (just in case that's the problem)

30166 dp	Major problem encountered in one of the logging objects. This error is reported by the controller and the logging of this type is stopped. Parameters: 1. object type (see enum DpLogObjEnu in dplog.hh) of the logging object that encountered the problem.
30167 dp	Trying to delete a file that is in use. Parameters: 1. errno (return from file system 2 & 3. first 8 characters of file name
30168 dp	Can't open file. Parameters: 1. 1 if trying to write; 2 if trying to read 2 & 3. First 8 characters of file name.
30169 dp	File only partly written. Parameters: 1. Number of bytes written 2. Total number of bytes in file
30170 dp	String only partly copied into buffer Parameters: 1. Number of bytes written 2. Total number of bytes in string
30171 dp	Can't allocate buffer - requested length is too great. Parameters: 1. requested length 2. MaxBufSize
30172 dp	Can't read from tmp file Parameters: 1. return value from fsEfsFread
30173 dp	Can't write to output file Parameters: 1. return value from fsEfsFwrite
30174 dp	Wrong / invalid / unknown destination type in timeout signal. Parameters: 1. object type (see enum DpLogObjEnu in dplog.hh) 2. destination type in timeout signal
30175 dp	Wrong instance Parameters: 1. object type (see enum DpLogObjEnu in dplog.hh) 2. id of this instance 3. instance id in received signal
30176 dp	Data collector object exists when it shouldn't. (Or to be more accurate, the pointer is not NULL!) Parameters: 1. DpLogObjCollector 2. myLogType
30177 dp	The log data instance either does not exist or is not yet complete. Parameters: 1. DpLogObjCollector 2. myLogType 3. 1 if instance does not exist; 2 if not complete
30178 dp	Pointer to DpLogCommC instance should be NULL and it isn't. Parameters: 1. DpLogObjCollector 2. myLogType 3. instance Id
30179 dp	Problem with inserting an instance in my list/map Parameters: 1. object type (see enum DpLogObjEnu in dplog.hh) 2. myLogType (only for dplogcollectc - else 0) 3. instance id
30180 dp	Too many instances filled, Parameters: 1. object type (see enum DpLogObjEnu in dplog.hh) 2. number of instances filled
30181 dp	Instance is already in the map, when we're trying to add it. Parameters: 1. object type (see enum DpLogObjEnu in dplog.hh) 2. instance id
30182 dp	Problem with removing an instance from map. Parameters: 1. object type (see enum DpLogObjEnu in dplog.hh) 2. instance id
30183 dp	Invalid type. Parameters: 1. object type (see enum DpLogObjEnu in dplog.hh) 2. id (port ref) 3. type
30184 dp	One of the location areas is undef Parameters: 1. object type (see enum DpLogObjEnu in dplog.hh) 2. both location areas 3. state
30185 dp	Unexpected state of location area data. Parameters: 1. object type (see enum DpLogObjEnu in dplog.hh) 2. both location areas 3. state
30186 dp	TermStartRes indicating false during location registration received.
30187 dp	Wrong data received from RM in SwitchDeassignCfm message
30189 dp	Data consistency check for SwitchDeassignCfm failed
30190 dp	Wrong data in case of CrBChanDeassToHandsetId
30191 dp	deAssignTimer could not be started
30192 dp	Invalid data in RbcStartDeAssignTimer signal
30193 dp	deAssignTimerExpired
30194 dp	SwitchResponse message missing from RM
30195 dp	Invalid chanId in function startDeAssignTimer(chanId)
30196 dp	Invalid chanId in function stopDeAssignTimer(chanId)
30197 dp	Invalid chanId in function isDeAssignTimerRunning(chanId)
30198 dp	Invalid chanId in function initDeAssignTimer(chanId)
30199 dp	Attempt to start DeAssignTimer which is already running

30200 dp	dpNwkMmLibKillProcess called
30201 dp	TPDU data size too big
30202 dp	SendCipherReq failed due to wrong component
30203 dp	Send AbortCipheringReq failed due to wrong component
30204 dp	Invalid minor received in ccMmCipherReq(..)
30205 dp	Invalid minor received in ccMmAbortCipheringReq(..)
30206 dp	SMS: RP-ERROR
30207 dp	DpSmsTpFcsError
30208 dp	No Handset associated to this subscriber
30209 dp	No subscriber associated to this handset
30210 dp	Unknown (new) IE
30211 dp	Optional IE content error
30212 dp	Mandatory IE missing
30213 dp	Irrecoverable Message Error
30214 dp	Mandatory IE Content Error
30215 dp	Optional IE Content Error
30216 dp	Invalid protocol discriminator
30217 dp	Unknown (new) message type
30218 dp	DpDectHandset with termId not found
30219 dp	No DpDectHandsetTypeC match with TpTermTypeC TpTermVersionC
30220 dp	A message containing more than 2 segments has been received. (Currently can't be handled in Tp, so rejected here at DLC level). Parameters: handset-id
30221 dp	Incoming message discarded by DLC - because something went wrong with the segmentation. Parameters: handset-id, length of discarded messge, first 4 bytes of discarded message.
30222 dp	DLC received wrong segment type. (Should not be possible - sw bug?) Parameters: handset id, frame type
30223 dp	Unexpected registration state during location registration Parameter1: HandsetId (HEX) Parameter2: State: enum Undef, Detached, Attaching, Attached, Un
30224 dp	Missing <<IWU-TO-IWU>> info within the location context
30225 dp	Missing location context information
30226 dp	Unexpected MajorDect signal received
30227 dp	Unexpected MajorTgDt signal received
30228 dp	Unknown DOA return value received
30229 dp	DOA return value received for a hsId which is not in the list
30230 dp	Unexpected MajorDect signal received
30231 dp	Unknown L3DeEtpDoa msgType received
30232 dp	handsetData object not found
30233 dp	Hdf file could not be opened
30234 dp	Invalid barred type received
30235 dp	Invalid error type received
30236 dp	Hdf version missing
30237 dp	getFile failed
30238 dp	Invalid barred type received during location registration
30239 dp	Incomplete or wrong HsSwDl files
30240 dp	No PortableId in first IFrame in the ConnInd Msg
30241 dp	Invalid PortableId
30242 dp	rbcGetHandsetIdFromL3Msg(..): Invalid L3Msg parameters
30243 dp	Unknown TgDs signal received by DOA
30244 dp	Wrong EMC in L3DeVIleCodeEscToProprietary IE
30245 dp	Invalid HsId from L3DePutIPUITypeO
30246 dp	Invalid HsId from L3DePutIPUITypeN
30247 dp	Invalid HsId from L3DePitIPEI

30248 dp	ccMmCipherReq called in invalid MM state
30249 dp	MM received a RelInd in invalid state
	At the end of handover, the EARLY_SEND flag is set but the transmit queue is empty. This should be impossible! Parameters: 1 handsetId 2 DLC state 3
30250 dp	DLC flags
30251 dp	Connection Handover with link type != FDL_CHO_REQ
30252 dp	CcMoMt received InvalidPtp message
30253 dp	CcMoMt reveived connect message in wrong state
30254 dp	CcMoMt receives info message in wrong state
30255 dp	CcMoMt receives IwuInfo in wrong state
30256 dp	CcMoMt receives release message in wrong state
30257 dp	CcMoMt received release complete message in wrong state
30258 dp	CcMo: No basic service IE in the setup message
30259 dp	CcMo: Setup in wrong state received
30260 dp	CcMoMt: Unexpected PTP message received
30261 dp	ccMoMt: CipherCfm with positive result received in wrong link type
30262 dp	ccMoMt: CipherCfm with negative result received in wrong link type
30263 dp	Missing basic service IE in MmsSetup message
30264 dp	MoMt: Cc02 expired and cc previously initiated the release
30265 dp	Mms: Release response ignored
30266 dp	Mms: ReleaseRes received but wrong info in ftnwcc_release_lower_layers
30267 dp	CcMoMt: RelCfm received in wrong state
30268 dp	Cc: Invalid PTP message ignored
30269 dp	Cc: Unrecognised progress_ind data
30270 dp	Cc: Alerting received in unexpected state
30271 dp	Cc: Connect received in unexpected state
30272 dp	Cc: Info received in unexpected state
30273 dp	Cc: Release received in unexpected state
30274 dp	RelCom received in unexpected state
30275 dp	Cc: Missing basic service IE in setup message
30276 dp	Cc: Missing basic service IE in setup message
30277 dp	Cc: Missing basic service IE in setup message
30278 dp	Cc: Setup received in unexpected state
30279 dp	Cc: Unexpected message type
30280 dp	Cc: CipherCfm (positive result) received but unexpected link type
30281 dp	Cc: CipherCfm (negative result) received but unexpected link type
30282 dp	Cc: Missing basic service IE in DectSetupReq message
30283 dp	Cc: CC02 expired, unexpectd release reason
30284 dp	Cc: RelRes received without previous rel indication to the IWU
30285 dp	Cc: RelRes received with unexpected ftnwcc_release_lower_layers
30286 dp	Cc: RelCfm received in unexpected state
30287 dp	CcMoMt: Connect received in unexpected state
30288 dp	CcMoMt: Info received in unexpected state
30289 dp	CcMoMt: IwuInfo received in unexpected state
30290 dp	Cc: Alerting received in unexpected state
30291 dp	Cc: Connect received in unexpected state
30292 dp	Cc: Info received in unexpected state
30293 dp	Optional IE missing
30294 dp	Mandatory IE content error
30295 dp	Mandatory IE missing
30296 dp	Irrecoverable message error
30297 dp	Invalid message length
30298 dp	MMsIwuInfoReq received in unexpected state
30299 dp	CMmsConnectReq received in unexpected state
30300 dp	DectCMmsConnectRes received in unexpected state
30301 dp	CcMoMt: Unexpected message received

30302	dp	CcMoMt: Unexpected message received
30303	dp	CcMoMt: Unexpected message received
30304	dp	DectInfoReq received in unexpected state
30305	dp	DectIwuInfoReq received in unexpected state
30306	dp	DectConnectReq received in unexpected state
30307	dp	DectConnectRes received in unexpected state
30308	dp	Unexpected Dect message
30309	dp	Unexpected Dps message
30310	dp	Unexpected TgTi message
30311	dp	Unexpected dect message received
30312	dp	Unexpected TgTi message received
30313	dp	Unexpected Dps message received
30314	dp	Unexpected DpMon message received
30315	dp	DL04 expired but nothing to retransmit as tx_q is null
34001	lr	error mapping lrNumAnalEnuC to XaNumAnalEnuC
34002	lr	This error is associated with trying to use a ifpointer that doesn't exist in a user record. This is linked with bug 12935 but is generally useful. Will occur ifa□ a call to nc_if_pointer fails to get a valid ifselection. This error is implemented first in
34003	lr	Indicates that the dialled digit length is less than the exchange access code.
34004	lr	Indicates that the dialled digit length is less than the exchange access code, but this is in getSecondaryRoute()
34005	lr	When a primary provider fails and the secondary provider is invoked this warning is sent to system admin to warn that the call is more expensive. similar to old warning in xa domain. 1. Parameter: PrimaryProvider ID 2. Parameter: Used Route of the prima
34006	lr	Null pointer found connecting sub asfter dtmf dialling. Check the bcsref parameter passed to the fucntion to be sure that it was valid.
34007	lr	The LcrInterDigitTimer expired but the corresponding node doesn't exist any more. Param 1: is the bcsref.
34008	lr	Unexpected tepId type in check if LCR enabled. Param1: tepId value Param2: tepId type
34009	lr	LCR routing for tep other than subscriber or door! Param1: tep value Param2: tep type
34010	lr	Functionpointer outString is not defined.
36001	ma	error mapping of mamontestflagenu to xamontestflagenu in xa domain.
36002	ma	Error id for enum mapping of xanumanalenu type.
36003	ma	Mapping MaSktProtFamEnumC to DlSktProtFamEnumC has resulted in unknown instance of enum. Probably the Ma enum has been extended but the mapping function has not.
36004	ma	MApping MaSktTypeEnumC to DlktTypeEnumC has resulted in unknown instance of enum. Probably the Ma enum has been extended but the mapping function has not.
36005	ma	MApping MaSktTypeEnumC to DlktProtEnumC has resulted in unknown instance of enum. Probably the Ma enum has been extended but the mapping function has not.
36006	ma	No more flash available
36007	ma	Cannot find MaDestinationIdC::InternPrinter
36008	ma	remote alarm raised after a system crash
36009	ma	Could not close the directory stream. This could end with a crash because of missing detaches.
36010	ma	The ring buffer has rubbish in it, discarding it!
36011	ma	

36012 ma	MaSigTrcMonitorC::handleSig() has a signal it can't use and can't pass on to the socket. If first parameter = 1 minor is unknown, if 2 command is unknown.
36013 ma	Used variously in file (mostly buffer overrun etc)look fter.
36014 ma	Unknown Major Signal cannot be handled by the signal handler.
36015 ma	Unknown command from user interface (signal tracer monitor) cannot be handled.
36016 ma	Unknown self command cannot be handled by the handler.
36017 ma	No output path has been defined to put the data.
36018 ma	An alarm type was not treaded.
36019 ma	vsprintf() wrote off the end off the buffer.
36020 ma	There is a problem with the number of major signals the user has entered into this selection map. Either he forgot to enter the new signal here as well, or he didn't removed it after he has removed it from the 'MajorEnu' enum. Param1: 0 Param2: The number
36021 ma	Telnet parser missing!
36022 ma	An alarm type is missing for some reason.
36023 ma	An alarm destination is missing for some reason!
36024 ma	We could not create a required object!
36025 ma	We could not create a required alarm table!
36026 ma	// The requested alarm table is missing!
36027 ma	We could not create an alarm condition object.
36028 ma	We could not create the alarm spec object!
36029 ma	A recursive crash has occured while trying to write the crashlog to the filesystem. Parameter 1 contains the crashlocation of the recursive crash Parameter 1 and 3 contain the first to entries of the call chain
36030 ma	Unexpected signal received.
36031 ma	Creating a socket failed for some reason.
36032 ma	There is already a running timer. If another timer is started before the first one has expired, something went wrong.
36033 ma	Unexpected signal with major MajorTgEr received. Params: 1: Major, 2: Minor, 3: 0.
36034 ma	Unexpected signal received.
36035 ma	The alarm message is too long!
36036 ma	Timeout waiting for a reply from maSynProc.
36037 ma	The time synchronisation (offset calculating) failed.
36038 ma	An alarm stream destination can not handle multiple connections at the same time.
36039 ma	Unexpected destination type.
36040 ma	An old hanging data buffer gets deleted.
36041 ma	The allocated buffer is too short!
36042 ma	Illegal alarm spooler state.
36043 ma	Illegal alarm spooler event.
36044 ma	Unexpected signal received.
36045 ma	Unexpected alarm spooler event
36046 ma	Illegal alarm spooler destination.
36047 ma	Incorrect password type
36048 ma	Alarm that the IBus-Tier has been stopped because a certain ErrorId turned up.
36049 ma	The SNMP Trap was not built and we received a NULL pointer instead. The alarm is not sent to the SNMP destination. The spooler will try to re-send the TRAP later.
36050 ma	The account's profile does not exist or is invalid
36051 ma	Max. number of subscriber accounts exceeded
36052 ma	Log not found in "UpdateLog" method
36053 ma	ACM expected signal not received before timeout

36054	ma	DAtabase layer error in 'init' transaction
36055	ma	SlotId hasn't match an instance in our aipModule map.
36056	ma	Database error in transaction 'login'
36057	ma	Database error in transaction 'logout'
36058	ma	Database error in transaction 'logoutAims'
36059	ma	Database error in transaction 'getAccountIdFromName'
36060	ma	Database error in transaction 'MaAcmSubscriberAccount::create'
36061	ma	We received a slotId which has not relation to one of our virtual AIP instances. Therefore we have create a new instance with the received slotId.
36062	ma	Could not interpret signal in MaSumUpgradeProc!!
36063	ma	Database error in transaction 'writeLog'
36064	ma	Database error in transaction 'updateLog'
36065	ma	During the retrieval of the database an AIP with an unknown software generation was detected. (Param1 = slotId, Param2 = nodeId)
36066	ma	The transfer from an AIP 6350 to an AIP 6500 failed.
36067	ma	The AIP hasn't restarted at all!! Or the "in service" signal which is sent from the AIP hasn't been received by the L2 socket on the PBX!!!
36068	ma	The Sw upload of the AIP received a timeout!! (SlotId and NodeId -> param1 + param2)
36069	ma	AIP says that it is in service but we have detected an error during the upload of the software!!
36070	ma	Database error in transaction 'saveRowData'
36071	ma	Received a NULL pointer from the IP-Phone queue. This should not happen!!! Param 1 shows the current size of the queue.
36072	ma	Subscriber account creation failed. Params: accountId, subsId, trn->willCommit
36073	ma	Database error in update of 'LastTimeProgrammed' attribute of MDT153
36074	ma	problem in date_time format detection
36075	ma	String is too long. It has been cut at max length.
36076	ma	The number of the satellites which are allowed to crash before a rollback is executed, is set to Undef - this is wrong. Check in the UploadManager in AIMS...
36077	ma	The removal of the file (PBX appl., AIP appl. or IP_Phone appl.) failed. Either the file does not exist or the file handle is still in use!
36078	ma	Open temporary ibus file for writing failed.
36079	ma	The software upgrade of the IP terminal was not successful. Param1 is the subscriber number, param2 is the cause why the upload has failed.
36080	ma	The software upgrade of the IP terminal which previously failed, has been successful now. Param1 is the subscriber number which indicates the IP terminal
36081	ma	Looking for the IP-Phone file which is necessary for the upgrade of the phone, but the file is not in the FileSystem!!!
36082	ma	ACM access without valid Datalinks source address
36083	ma	Portreference undefined for ACM access
36084	ma	An alarm type is not associated with the corresponding alarm condition! This should never happen and must be investigated when it occurs.
36085	ma	A restart of the system is required. The basic initialisation of the system alarm is damaged! The PBX used to crash at this place.
36086	ma	Data store transaction failed. The first/warm start of the Ma system alarm is incomplete!
36087	ma	Data store transaction failed.
36088	ma	MaAlarmSpec object is missing!
36089	ma	MaAlarmDestination object is missing!
36090	ma	Data store transaction failed.
36091	ma	No valid alarm object id available.
36092	ma	The requested alarm table is not available anymore!

36093	ma	A critical system alarm object is missing.
36094	ma	MaAcmAuthInfoStrC::make() does not know the specified service. Returning a NULL pointer.
36095	ma	Unexpected signal with major MajorTbx received. Params: 1: Major, 2: Minor, 3: 0.
36096	ma	FileManagerEvent received: Param3 = "1" -> DirSizeLimitReached Param3 = "2" -> DirSizeLimitUncritical Param3 = "3" -> not handled
36097	ma	Insertion in mySwDlMap was fine, but the object has not been found
36098	ma	Insertion in mySwDlMap failed as element already exists
36099	ma	Wrong msgLen in DppSigTStatusResp
36100	ma	No entry in mySwDlMap for received SwDlCfm msg
36101	ma	SwChaeck failed (myRespFailCtr > MaxDlRespNotOk)
36102	ma	Erase failed (myEraseFailCtr > MaxDlErFail)
36103	ma	Write failed (myWriteFailCtr > MaxDlWrFail)
36104	ma	SwDlCfmMsg received in wrong state
36105	ma	Status timer expired
36106	ma	No GetSwVersCmd for requested SwType
36107	ma	No GetSwVersCmd for next SwType
36108	ma	Unknown Stimuli content received during version check
36109	ma	Unknown Stimuli received during version check
36110	ma	Wrong content in DppSigTStatusChange msg
36111	ma	Unexpected stimuli
36112	ma	Wrong stimuli content
36113	ma	Unexpected stimuli
36114	ma	CheckSwDlCode failed: Invalid myCodeP
36115	ma	CheckSwDlCode failed: Invalid checkSum
36116	ma	CheckSwDlCode failed: Invalid address
36117	ma	Invalid swType
36118	ma	Invalid myCodeP
36119	ma	Unknown TmType
36120	ma	decodeVPNsf() wrote off the end of its buffer.
36121	ma	Tried to rename a file in the FS but this failed. The files to rename are for instance the IP terminal SW, the AIP SW etc.
36122	ma	File copy has found a problem. The read bytes from the source file differ from the bytes written to the destination file.
36123	ma	The rename of a file in the root directory has encountered a problem. The rename did not take place!
36124	ma	copyfile of firmware package uploaded by webconfig failed
36125	ma	open file for writing "/logs/ibus/ibtStartUp.txt" failed param 1: errno
36126	ma	could not create directory to store crashlog files p1: errno p2: /home/crash could not be created p3: 0
36127	ma	could not create directory to store errorlog files p1: errno p2: 1:/home/logs could not be created 2:/home/logs/error could not be created p3: 0
36128	ma	could not create directory to store ibus files p1: errno p2: 1:/home/logs could not be created 2:/home/logs/ibus could not be created p3: 0
36129	ma	could not create directory to store the ma sig files p1: errno p2: 1:/home/logs could not be created 2:/home/logs/ma could not be created p3: 0
36130	ma	could not create directory to store the masum files p1: errno p2: 1:/home/logs could not be created 2:/home/logs/ma could not be created p3: 0
36131	ma	The alarm spooler has not handled the event due to unknown destination.
36132	ma	Unknown event.

36133	ma	The new attributes 'DoADescription' or 'A600dHSDescription' or 'A600dHSFirmwareContainer' from the terminal software manager are not empty when the directory 'home/sw/handset' is empty or does not exist! This case should not happend.
36134	ma	No response to remote client active alarm request. Param1: nodeId of node which did not respond
36135	ma	Failed to initialize, remove CPU2 related Account, Profile
38001	ia	Failed to bind VoiceMail Pipe Server
38002	ia	
38003	ia	The VM Pipe Server received a "Send Allowed" message when it had nothing to send.
38004	ia	Voice Mail pipe server received an unexpected message
38005	ia	Recieved a "Send Allowed" message for an unknown socket
38006	ia	Recieved a "Data Present" message for an unknown socket.
38007	ia	The remote IP address has an invalid value. 1st param - ip addr, 2nd param - application port
38008	ia	A data connection has been already established or we are in passive mode with this FTP session.
38009	ia	The establishment of a FTP data connection was not successful due to an existing data connect timer was found.
38010	ia	FTP tried to open a data connection which is already in use. Note that the FTP mode was set to passive.
38011	ia	A data connect timer was not canceled correctly. FTP mode was set to passive.
38012	ia	The establishment of a FTP Data connection failed due to a bind error.
38013	ia	During an establishment of a fTP data connection, DL sent us an invalid socket Id.
38014	ia	While closing a data connection (FTP) an uncancelled data connect timer was detected.
38015	ia	While closing a data connection (FTP) we tried to close a data socket that did not exist.
38016	ia	The shutdown of a FTP Ctrl connection is not possible due to an invalid socket Id.
38017	ia	Somebody tried to open a second FTP data connection, this is not possible.
38018	ia	handleSktNewSocket failed completely!
38019	ia	Data arrived on an unconnected FTP data socket.
38020	ia	During a FTP connection, data arrived on an unrecognised socket id.
38021	ia	The FTP Ctrl connection seems to be not connected.
38022	ia	The FTP data connection seems to be not connected.
38023	ia	The FTP connection seems to be invalid, we cannot send data on it.
38024	ia	in handleSktDisconnected(), the socket id was neither for the Data NOR for the Ctrl connection of the FTP session.
38025	ia	The previous data connection (FTP) did not close correctly. Maybe a DL prob.
38026	ia	Data has been left over in the outgoing buffer. Seems to be a problem with the sock.
38027	ia	Problem with allocating memory for the transmit buffer. (FTP)
38028	ia	The email service (ems) was not successfull. That means for example that an email couldn't be sent via SMTP, or the max number of dynamic created was reached. Note, only the automatic (PBX) sent mails lead to such warnings. If a user is involved (terminal)
38029	ia	open / listen on the DL asyncServerSocket failed during the startup of the ftp process. P1 is the error which was sent from DL.
38030	ia	open() on a DL socket reported an error. P1 is the error indication sent from DL.

38031	ia	The send() method (DL) reported an error while sending the FTP reply to the client. P1 is the DL error.
38032	ia	In sendBuffer() an error was reported. The send of the buffer to the FTP client was not possible or went wrong!
38033	ia	Closing the data socket of the FTP session went wrong. P1 is the error which was reported by DL.
38034	ia	Something went wrong with fseek(), either the filePointer or the filePosition is grap..So we close the data session and delete the file from the FS
38035	ia	Data connection of the FTP was not active (neither a receive nor a transmit), something went totally wrong.
38036	ia	while sending data to the client (RETR) an error occured in the send routine. P1 is the error received from DL.
38037	ia	The connect() in the sendBuffer method replied with a DL error. P1 is the DL error.
38038	ia	The value of the class variable myType in the DTP is corrupt. This should be either set to ASCII or IMAGE. P1 contains the value which was set in the var.
38039	ia	setState() went wrong. That should not happen. Something is corrupt.
38040	ia	The object FtpAccessLevel is not in the database. DS maybe corrupt!!
38041	ia	The DTP still exists, which means we have a data connection to one of the clients. Somebody forgot to kill this DTP session. P1 is the IP address, P2 the port to the connected client.
38042	ia	The socket family is not an internet one. Strange, we asked for one!!!! Datalinks error.
38043	ia	It is allowed to send files or buffers to the client, nothing else!! In this case, the medium was corrupt!!!
38044	ia	The direction var in the PI is corrupt.
38045	ia	The DTP has been already terminated!! This was not expected here!
38046	ia	The PI already exists!
38047	ia	The PI died while we were in a FTP session.
38048	ia	The listen of a DL AsyncServerSock failed. P1 is the error received from DL.
38049	ia	The open() on a DL AsyncServerSock failed. P1 is the error reported by DL.
38050	ia	The PI socket hasn't closed correctly. Seems to be a problem in DataLinks. Maybe it's reboot time!!!!!
38051	ia	Failed to create unique key from address.
38052	ia	fsEfsSprintf() wrote past the end of the buffer.
38053	ia	The webserver hasn't started correctly.
38054	ia	In setSysMgntRelatedStatusInMib() parameter1 was neither "0" nor "1".
38055	ia	The parameter1 of the method setExternalApplRelatedStatusInMib() contained an unexpected value. (errLog: Param1 is the value)
38056	ia	The the value of the parameter alarmType in setExternalApplRelatedStatusInMib() was not expected. (Param1 in the Errorlog contains the unexpected value)
38057	ia	The Param1 in setSubscriberRelatedStatusInMib() contained an unexpected value. (The value is shown in the errLog - first parameter)
38058	ia	The parameter "alarmType" in setSubscriberRelatedStatusInMib() contained an unexpected value. (see errLog - param1)
38059	ia	The parameter "alarmType" in the method setRouteRelatedStatusInMib() contained an unexpected value. (see errLog - param1)
38060	ia	The parameter "alarmType" in the method setTrunkRelatedStatusInMib() contained an unexpected value. (see errLog - param1)
38061	ia	The parameter "alarmType" in method setHardwareComponentStatusInMib() contained an unexpected value. (see errLog - param1)
38062	ia	In method updateDataDeviceV24MibObjects(), V.24 object was not found.
38063	ia	In method updateEAMailServerMibObjects(), voiceMail object was not found.
38064	ia	In method updateEAAcdMibObjects(), acdServer object was not found.

38065 ia	In method updateEAPrinterMibObjects(): The printerId has not matched an existing one.
38066 ia	In method updateSubscriberMibObjects: The subscriber object has no relation to an directory entry. (see errLog - param1 = subsId)
38067 ia	In method updateRouteMibObjects(): The route object has no relation to an directory entry. (errLog - param1 = routeId)
38068 ia	In method updateLcrMibObjects(): The leastCostRouting object was not found.
38069 ia	In method findV24WhichBelongsToVoiceMail(): The device which is connected to the voiceMail is not an expected V.24.
38070 ia	The pointer of the response message which was returned from the protocol handler is NULL.
38071 ia	The received ASN.1 PDU didn't contain an SEQ Tag or it was not a SNMP_V1 PDU.
38072 ia	In handleData(): Either the data pointer was NULL or the length of the data of the received SNMP request was zero.
38073 ia	The send method in Dl was not succesful.
38074 ia	The MIB handler was not able to convert/update the received alarm into an appr. MIB object.
38075 ia	The dateTime class returned an error while compiling the time in milliSeconds.....
38076 ia	The agent received a handleIncomingConnection on an UDP port. This is an error.
38077 ia	The SNMP_V1 protocol handler received an SNMP message which cannot be handled by an SNMP agent (trap/getResponse).
38078 ia	The handleGet() method of the SNMP_V1 protocol handler received a pointer to a GET_PDU which was NULL.
38079 ia	In decode() an SNMP PDU was received which contained a varBindElement with an objectSyntax which is not supported.
38080 ia	In IaSmpVarBindInt/StrC::encode(): The varBindElement to encode contains an object type which is not supported.
38081 ia	During encoding of a varbindElement it was detected that the objectSyntax is neither of type simple nor application.
38082 ia	In the constructor of an SNMP Response PDU the varbindElement couldn't be encoded.
38083 ia	The UDP socket in the SNMP agent has a problem to start at all!!!
38084 ia	The SNMP agent pointer was NULL. This should not happen!
38085 ia	The transaction for setting the attributes of the network mgnt agent failed. This should not happen. Looks like the data storage has a problem.
38086 ia	The SNMP request PDU contains a varbind list which has more than one entry.
38087 ia	The length of the number (subscriber/route etc.) is ZERO. This is not good. Looks like the object, e.g. subscriber was not initialised correctly.
38088 ia	The fwrite() function of the filesystem has reported an error. Maybe there is no memory left over in the FS. The data connection is closed.
38089 ia	There is still a telnet parser hanging around from a previous connection.
38090 ia	Unexpected SIP message.
38091 ia	Cannot send BYE message because we did not receive the ACK yet!!
38092 ia	Cannot send a BYE because we have not received the OK yet!!
38093 ia	We seem to not be either the UAC or the UAS of the initial invite?
38094 ia	SIP to SIP address mixup.
38095 ia	We have a duplicated hostname!
38096 ia	The identification between the DNS query and the DNS answer failed. The answer from the DNS server was not expected.
38097 ia	Sip Registrar received a non register message

38098 ia	Invalid Url received in 'From' tag. This is probably a dns name (not supported)
38099 ia	User not found in vector cache. (Param1: subsNum, Param2: userId)
38100 ia	Remote proxy call timed out
38101 ia	The DS transaction failed. Non of the values are stored in the database.
38102 ia	User has sent an invite from a different location (possible session stealing)
38103 ia	Notification of SIP user creation with empty subscriber number
38104 ia	A session has locked up and will now be removed forcefully in order to recover the memory
38105 ia	The SIP User ID is not configured for the external registrar. We cannot register.
38106 ia	No such call?
38107 ia	Unexpected "200 OK" response
38108 ia	Call already exists
38109 ia	The URL in the 'To:' or 'From:' field was not a SIP one!
38110 ia	sendSipMessage() called with remote address 0.0.0.0 ?
38111 ia	NULL pointer passed to sendSipMessage()
38112 ia	We have no codec list.
38113 ia	Received an error in the IDLE state?
38114 ia	Received "200 OK" in unexpected state
38115 ia	Session not found
38116 ia	Remove of the branches in the MIB tree failed.
38117 ia	The MIB tree was not deleted before recreation of the one. This is only possible if we receive an indication from SM!
38118 ia	MIB was rebuild due to an update of the UDP port of the SNMP agent.
38119 ia	Destination address invalid.
38120 ia	Internal server error
38121 ia	We received a 407 challenge but have not sent a request?
38122 ia	registrar/proxy info missing
38123 ia	External account not found.
38124 ia	Inserted external account over the top of an exisiting one
38125 ia	Tried to add a NULL pointer to the external account map?
38126 ia	Incoming response did not match a current transaction!
38127 ia	ALG: SIP entity not found!
38128 ia	We are trying to construct a NOTIFY but have not sent or received an INVITE yet, so it is not possible to compute the call leg.
38129 ia	The transaction is neither a client nor a server?
38130 ia	handleCreateExtAccount() called on an account that already exists!
38131 ia	NULL pointer
38132 ia	Wrote and external account over an existing one.
38133 ia	Trying to add a NULL pointer to the SIP provider map!
38134 ia	createSipProvider, provider already exists!
38135 ia	Provider instance not found!
38136 ia	NOT Sending REGISTER to because the address is invalid
38137 ia	NOT Sending REGISTER because the registrar has not been configured
38138 ia	NOT Sending REGISTER because the credentials are not complete
38139 ia	Received a response to a REGISTER from us, but failed to find the account for that!
38140 ia	Failed to find matching server transaction for incoming request!
38141 ia	Invalid attempt to send an OPTIONS message
38142 ia	A SIP transaction failed
38143 ia	Codec framelength not supported.
38144 ia	Found and corrected a corrupt Vocal::Data pointer.
38145 ia	Failed to find an account to make an outgoing external SIP call. It is likely that SIP is not configured correctly if it failed here. Check that there is either a SIP account for this subscriber, or a default for this provider.

38146 ia	Unknown SIP from field type.
38147 ia	No session found for incoming SIP message The UserAgent received a call related SIP message for which it could not find the call. SIP calls are matched using the DialogId which is made up from the "From Tag", the "To Tag" and the "Call-Id" as specif
38148 ia	SIP request failed becase either the user credentials are wrong or payment is required. Either way the provider blocked the call because the user does not currently have access.
38149 ia	Provider pointer is NULL
38150 ia	Unhandled status code in handleSipStatus()
38151 ia	Recieved challenge, but we have not sent a REGISTER?
38152 ia	Primary address not known for provider
38153 ia	No account details for provider
38154 ia	Unknown TELNET command received
38155 ia	Stuck session timer fired in a non-transient state
38156 ia	It's time to retransmit a message, but the message seems to have disapeared.
38157 ia	myOutgoingInvite is not set
38158 ia	Failed to send ACK because status message is missing
38159 ia	Received a challenge to our REGISTER, but the credentials are not configured
38160 ia	The transaction got stuck and the protection timer fired.
38161 ia	The performed DNS query failed for some reason.
38162 ia	hostname too long
38163 ia	parseRecordData() failed
38164 ia	sendSipStatus() with NULL command pointer.
38165 ia	Request timed out
38166 ia	NULL request pointer.
38167 ia	Overwriting an existing request
38168 ia	NULL signal pointer
38169 ia	Unrecognised minor type
38170 ia	The DNS query failed because neither the primary nor the secondary DNS server replied. Please check the DNS server configuration in AIMS/AMS/webAdmin.
38171 ia	SIP message size was reduced because it was over 1300 bytes. Optional fields have been removed.
38172 ia	Session replacement succeeded, but the session to update could not be found.
38173 ia	parseMine()detected that the received SIP message/content does not contain the type "application/sdp" nor "application/text" nor "message/sipfrag". The content of the SIP message could not be parsed!
38174 ia	NULL address pointer
38175 ia	Failed to decode incoming SIP message.
38176 ia	Failed to get dest URL.
38177 ia	The SNTP synchronisation failed. The requested timer server has not responded.
38178 ia	The SNTP synchronisation is ok again.
38179 ia	The given date/time values are impossible to configure.
38180 ia	Could not open the communications interface.
38181 ia	Could not send any data!
38182 ia	Incoming message tried to change future routing and failed!
38183 ia	Dialog establishment message contained multiple Contact: fields.
38184 ia	Tried to create a duplicate user!
38185 ia	removeUser(): User not found.
38186 ia	getSipProvider() was passed a non SIP URL.
38187 ia	The payload in the RTP attribute of the incoming SDP is empty!!!

38188 ia	answerlen too big
38189 ia	rdLength greater than remaining length.
38190 ia	Invalid SipId
38191 ia	Overflow!, Memory has been overwritten!
38192 ia	Failed to find original session when a session replacement failed!
38193 ia	No valid ipAddress found! Do not know how to set the MediaAddress!!!
38194 ia	The received media session contains more than one media sections with audio. Don't know how to set the MediaAddress!! Param1 is the number of media sections!
38195 ia	The payload is not supported by the SDP session. Param1 is the payload which was tried to be set in the SDP session.
38196 ia	The sectionlist had one entry, but when we try to access it, it's NULL!!!
38197 ia	The SDP session did not contain an IP address. Neither in the session nor in the section!! This shouldn't happen.
38198 ia	We couldn't get a section from the section list of the SDP session.
38199 ia	Error in media control. See param1 for exact location.
38200 ia	Invalid instance in timer! See param1 to find the location of this error.
38201 ia	Terminal received strange status message.
38202 ia	SIP Aamadeus Transport: Transaction failure Param0 shows the concrete location.
38203 ia	SIP Aamadeus Transport: Invalid transaction type Param0 shows the concrete location.
38204 ia	SIP Aamadeus Transport: Internal error in IaSatTransceiverC Param0 shows the concrete location.
38205 ia	SIP Aamadeus Transport: IaSatTerminalC instance doesn't exist. Param0 shows the concrete location.
38206 ia	Stimulus queue overload.
38207 ia	Unexpected case in flow control
38208 ia	The media section pointer is NULL. This is not good and shall not happen!
38209 ia	Couldn't initialize IaSIPAamadeusTranportSettings in DB.
38210 ia	Vocal::Data corrupted!
38211 ia	Failed to send signal over the linkhandler.
38212 ia	Found inconsistency in SDP support evaluation. Created a codec list for Mr but the SdpSession says something else - see param 2.
38213 ia	Received event from Er in an unexpected state. The event was ignored!
38214 ia	SDP was constructed with unsupported media type!!! Problem is located in the application which uses the SDP object.
38215 ia	Stimulus size exceeds limits. Param0 holds the actual size.
38216 ia	Remote proxy call timed out.
38217 ia	Received a string from OIP that is not XML!
38218 ia	Received data for an unregistered protocol
38219 ia	SIP Account Not Available. - Parameter 1: SIP Provider (IaSipExtProviderIdC) - Parameter 2: SIP External Account (IaSipExtAccountIdC) - Parameter 3: Cause (IaSipAlarmInfoEnu)
38220 ia	SIP Account Available - Parameter 1: SIP Provider (IaSipExtProviderIdC) - Parameter 2: SIP External Account (IaSipExtAccountIdC)
38221 ia	Incoming DNS header not correct. Decode failed
38222 ia	Failed to update control flags in the database
38223 ia	Invalid destination URL
38224 ia	REGISTER expiry time was too short. p0=external account id, p1=orig expiry, p2=new expiry
38225 ia	Transaction is corrupted!, maybe it is being used after it has been deleted?
38226 ia	Transaction is corrupted!, maybe it is being used after it has been deleted?
38227 ia	The registrar handled a SUBSCRIBE request successfully, but did not return the corresponding user instance.
38228 ia	Sip Registrar received a non subscribe message

38229 ia	The myMessageObserver instance is not set in the IaSipUserAgentC
38230 ia	Null user point upon subscription expiration
38231 ia	The registrar returned no status message upon a subscription request
38232 ia	The dynamic cast of the event signal structure returned null
38233 ia	Error in Aastra SIP XML server. Parameter 1 shows the location.
38234 ia	Encoder wrote off the end of its buffer.
38235 ia	A string was truncated because the buffer was too small.
38236 ia	Error in the XML server, parameter 1 shows the location.
38237 ia	The transaction got stuck and the protection timer fired.
38238 ia	Error in checkTerminalData(). The concrete location is shown by parameter 1.
38239 ia	No valid key for terminal
38240 ia	The terminal id is invalid
38241 ia	Decode failure.
38242 ia	Alarm in case of reaching BLF limits -Parameter 1: SIP Username -Parameter 2: Terminal Id (0 if terminal is un-registered)
38243 ia	Alarm whenever a terminal attempts to subscribe after the BLF limits have been reached - Param 1: The Username of the monitored user - Param 2: The ID of the terminal that sent the request (0 if un-registered)
38244 ia	There was an overflow in while converting the registration expiry time to msec
38245 ia	The phone-number of the user passed in is was not in the initial notification
38246 ia	Wasn't able to find a "Via: SIP/2.0/" string in the sent data
38247 ia	An attempt to send data over TCP failed and we had to switch to UDP
38248 ia	Data is pending
38249 ia	Data is pending
38250 ia	The maximum number of SIP Message TCP-fragments is reached
38251 ia	Parsed the Content-Length header, but was unable to read its value
38252 ia	Parsing of reccords failed! The counter variable becomes negative --> high number....
38253 ia	Can not move the pointer! out-of-bount ...
38254 ia	The number of recursion restriction hit.
38255 ia	An INVITE Server transaction received an ACK while in the "Proceeding" state and was terminated (see br42584)
38256 ia	This session did not receive an ACK for OKRetransTimeout and shall be terminated
38257 ia	Unable to bring the PBX LDAP server socket in service!
38258 ia	Could not make tcp client socket - Tcp socket limit reached Params: Open, Listening, Limit
38259 ia	Could not create tcp server sockets - Tcp socket limit reached Params: Open, Listening, Limit
38260 ia	The tcp client socket connection timed out
38261 ia	E-mail send failed
38262 ia	Can be reported after error-id 38261 (E-mail send failed) to add some informations
38263 ia	function IaGmsSmtpClientTimerC::handleExpiry: smtpClientP is NULL
38264 ia	function IaGmsSmtpClientC::handleConnectResponse called with an error-id (high-word of parameter0)
38265 ia	function IaGmsSmtpClientC::doErrorAction: unexpected errorState (high-word of parameter0)
38266 ia	function IaGmsSmtpClientC::doErrorAction: transient socket error (errorAction in high-word of parameter0)
38267 ia	function IaGmsSmtpClientC::doErrorAction: transient-error (SMTP-RespNum in high-word of parameter0)
38268 ia	function IaGmsSmtpClientC::doErrorAction: timeout-error

38269	ia	function IaGmsSmtpClientC::getStateAlarmParam: a state is not filled in the function
38270	ia	function IaGmsSmtpClientStateC::prepareForNextState (base-class) is called, which should not be done
38271	ia	function IaGmsSmtpConnSocketStC::handleState is called, which should not be done
38272	ia	function IaGmsSmtpRsetStC::checkStateDataResp: negative answer on reset-command
38273	ia	function IaGmsSmtpQuitStC::checkStateDataResp: negative answer on quit-command
38274	ia	function IaGmsSmtpClientC::deleteSmtpClientAndCheckIfNewEmail: the SMTP-client to delete is not found in ourSmtpClientContainer
38275	ia	function IaGmsSmtpProcC::sendUpdateSatelliteCfg: negative answer from OsLnhDeviceSynchFacadeC::osLnhSend
38276	ia	Satellite received MajorMinor(MajorNetworkEvent, NodeInService), which should not happen
38277	ia	Master/Stand-alone received MajorMinor(MajorIaGms, IaGmsUpdateSmtpClientCfgSig), which should not happen
38278	ia	function IaGmsSmtpProcC::handleSig: received signal in the default of the signal-switch got a negative answer from DlSktAsyncSocketC::handleSig
38279	ia	Parameter recipientList or subject or attachedFileName of function sendEmail is too big
38280	ia	Remote proxy call timed out.
38281	ia	openSocket() failed.
38282	ia	Failed to generate RSA keys.
38283	ia	Failed to decrypt data
38284	ia	SRM: One of the connection parameters which has been received are not filled in. The SRM data connection could not be established.
38285	ia	SRM: The received checksum didn't match the calculate one. The data connection to the SRM server couldn't be established.
38286	ia	SRM: The received data did not match the length of 48 chars. The data call to the SRM server couldn't be established.
38287	ia	An outgoing INVITE through a SIP Provider account has been suppressed because registration with the Provider is required but we are currently not registered
38288	ia	Failed to initialise web server
38289	ia	It is not allowed to perform a "inform" request when the DHCP client session was used obtain all IP settings from the DHCP server.
38290	ia	Couldn't store date/time of file in string
38291	ia	Couldn't open file "/home/logs/statistic/sip/siplog.txt" for writing
38292	ia	problems zipping the log file
38293	ia	Received a NOTIFY for a REFER in the wrong state
38294	ia	Received a SIP Refer transfer command in an inappropriate state
38295	ia	Failed to create DoS object.
38296	ia	Unused
38297	ia	Unused
38298	ia	Unused
38299	ia	The received call related can't be handled, because it doesn't match either of the terminals calls. (param1: bcsRef of the event, param2: bcsRef of the primary call, param3: bcsRef of the secondary call)
38300	ia	The Event Dispatcher Factory is deleted. All Subscription contexts are lost.
38301	ia	File uploaded to CPU2 is too large and has been aborted. P1 is the size attempted.
38302	ia	Unexpected status message in call from terminal. Parameters: 1. call state 2. IP address of the terminal 3. Upper 16 bits: SIP method, lower 16 bits: Status Code

42001 d3	error mapping D3SysSevEnuC to MaSysSevEnuC
42003 d3	Error in device controller
42004 d3	Error in the device
42005 d3	Error in the pocket adapter
42006 d3	Error with the system base
42007 d3	Error with the terminal device
42008 d3	System Base has sent the stimulus "Soft Mute" which is no longer handled in the PBX.
42009 d3	PortNbrMax must be greater than SmPortReferenceC::Max.
42010 d3	SBC received a TgDs signal with an unexpected minor type
42011 d3	SBC received a DpLog signal containing a request that it didn't understand.
42012 d3	SBC received a L3Error message from the system base in a state other than Go.
42013 d3	StatusResp with unknown or wrong parameter received from system base.
42014 d3	StatusChange with unknown parameter received from system base.
42015 d3	Unexpected stimulus received from system base.
42016 d3	Invalid DECT-License. Check the DECT-License on the license chip
42017 d3	L3-Error received from system base. Parameters: portid (LA/SB), prog-status, system-status, reset-cause, os-exc-old, os-exc-new, dest-id, event-id, paramH, paramL, stim-code, state
42018 d3	Too much power needed on this port reason : probably a system base is plugged on the same port as a terminal
42019 d3	New created D3Ad2SbcC object already existing in ourSbc[i]. This should never happen!
42020 d3	The maximum of system bases for this pbx is already reached. This system base gets disabled.
42021 d3	Destructor for an object called which was not found in ourSbc[i].
42022 d3	Wrong or unexpected major received.
42023 d3	Unexpected inTmoType.
42024 d3	Wrong or unexpected minor.
42025 d3	timeout during power check.
42026 d3	We must go in state error, but no more errorlog needed. (Already reported in dpAllDbCreateSysBase).
42027 d3	system base didn't respond to log request.
42028 d3	SbcTmoStatus timer expired.
42029 d3	An error occured in the Ad2 test agent
42030 d3	No DpDectNetwork object available during system base start up
42031 d3	stop request for the specific terminal
42032 d3	D3Ad2Device not found.
42033 d3	ourSbc array is full!
42034 d3	Device not found.
42035 d3	Attribute RFPISentToDevId != Undef during the start up of the primary AD2-Interface.
42036 d3	Unknown system base type.
42037 d3	Unexpected status information.
42038 d3	System base didn't response to a system capability message.
42039 d3	// System base didn't response to a setup dect message.
42040 d3	Secondary Start up conditions not fulfilled. Devices get disabled.
42041 d3	Wrong line length. This system base needs a reset.
42042 d3	This id is used for a system bases power supply alarm. It gets generated if a local power supply is needed but none is connected.
42043 d3	Primary device not found.
42044 d3	Prxi requested a reset for this port.
42045 d3	System base with myDevId not found
42046 d3	Unexpected message in this state.
42047 d3	SbcTmoStCh timer expired.

42048 d3	System base didn't response to a layer 3 status message.
42049 d3	portRef and channelId not found for the specified terminal id.
42050 d3	terminal id not found for the specified portRef and channelId.
42051 d3	A DECT systembase is missing at the startup
42052 d3	Wrong synchState: Sync TS could not be connected to the system base
42053 d3	Model Message too big. More than 255 Msg Sequences: 255*96 = 24480 Bytes
42054 d3	No device found for this termId
42055 d3	No valid ring rhythm
42056 d3	DeviceId not found
42057 d3	Something is strange with the ring rhythm
42058 d3	Strange melody
42059 d3	Unknown partner ring pattern
42060 d3	Unknown partner ring pattern
42061 d3	Unknown partner ring pattern
42062 d3	Unknown partner ring pattern
42063 d3	No valid ring rhythm
42064 d3	No display action defined.
42065 d3	Unknown display action.
42066 d3	Unknown icon. Param1: unknown icon (AamIconEnu)
42067 d3	Unknown symbol state. Param 1: unknown state (AamSymbolStateEnu)
42068 d3	Unknown symbol. Param 1: unknown symbol (AamSymbolEnu)
42069 d3	function hdlAamadeus, minor AamdeusKeyDef, no existing myKeydriver no longer used since i76 step 14
42070 d3	function hdlTgAd2Sig, minor TaAd2Received, no existing myKeydriver no longer used since i76 step 14
42071 d3	function hdlTTgCpSig, minor TTgCpIkc*, no existing myKeydriver no longer used since i76 step 14
42072 d3	function hdlTTgCpSig, wrong minor
42073 d3	function hdlAamadeus, wrong minor
42074 d3	function hdlTTgCpSig, minor TTgCpIkc*, no existing myKeydriver
42075 d3	function hdlTTgCp, wrong minor
42076 d3	function hdlTgAd2, minor TTgCpIkc*, no existing myKeydriver
42077 d3	function hdlTgAd2, wrong minor
42078 d3	function hdlSig, wrong major
42080 d3	function hdlTTgCpSig, no portRef and chanId for termId
42081 d3	Wrong state
42082 d3	Device not available
42083 d3	Unknown led state. Param1: ledId (D3Ad2AamLeddriverC::LedId) Param2: unknown state (D3Ad2AamLeddriverC::LedState)
42084 d3	Unknown led. Param1: unknown led (D3Ad2AamLeddriverC::LedId)
42085 d3	function stateMachine, wrong stimuli type
42086 d3	function stateMachine, wrong key definition
42087 d3	function handleTimeout, wrong minor
42088 d3	ATM-Handshaking: AamadeusSend received but AtmFifoEmpty
42089 d3	function stimLen, not expected value
42090 d3	function stimStartParam, not exptected value
42091 d3	function makeActionStim not expected activation
42092 d3	function fsmError called
42093 d3	Unexpected Minor
42094 d3	Unexpected Stimuli
42095 d3	Error in hook detection IKC of D3
42096 d3	StatusChange timeout
42097 d3	StatisChange timeout
42098 d3	StatusResponse timeout
42099 d3	Unknown SwDl timeout

42100 d3	Invalid StatusResp Message content
42101 d3	Unexpected Stimulus
42102 d3	Invalid StatusChange message content
42103 d3	Unexpected Stimuli during SwDl erase
42104 d3	Invalid StatusChange message content
42105 d3	Invalid StatusResponse message content
42106 d3	Unexpected Stimuli during SwDl write
42107 d3	Downloadable code missing
42108 d3	Downloadable code checksum error
42109 d3	Downloadable code address error
42110 d3	Wrong length in StatusResponse Msg (SwVersionStructure)
42111 d3	RespFailCounter expired
42112 d3	EraseFailCounter expired
42113 d3	WriteFailCounter expired
42114 d3	SwDlL3Error
42115 d3	SwDlL3Error
42116 d3	Unexpected Stimuli
42117 d3	Unexpected Stimuli
42118 d3	Unexpected Minor of MajorTerm
42119 d3	ATM-Handshaking: Retransmission needed
42120 d3	Wrong message content in StatusChange
42121 d3	L3AD2DLTimeout but mySwDlP == NULL
42122 d3	Unexpected L3DevAaCpuTimeout
42123 d3	Wrong msg content in DppSigTStatusResp
42124 d3	Unexpected Major
42125 d3	This function should never be called.
42126 d3	SwDlRes received but no SwDl in progress
42127 d3	ATM-Handshaking: Too many retransmissions
42128 d3	ATM-Handshaking: Wrong SeqId/NbrOfSeq
42129 d3	ATM-Handshaking: DppSigTAtmCfm received but AtmFifo is empty
42130 d3	Unexpected Minor
42131 d3	Unexpected Minor
42132 d3	Unexpected Minor
42133 d3	Invalid ATM stimuli length
42134 d3	ATM: Checksum error
42135 d3	ATM: Sanity test (segment count and segment number) failed
42136 d3	ATM: Sequence order check failed
42137 d3	Unexpected statusInfo in statusChange Msg
42138 d3	actSwDlEnd() called but mySwDlP == NULL
42139 d3	Office70/80 Reset
42140 d3	Unexpected Stimuli
42141 d3	SwDlRes ignored (wrong msgId)
42142 d3	Unexpected Stimuli
42143 d3	ATM-Handshaking: AamadeusSend received but AtmFifoEmpty
42144 d3	ATM-Handshaking: Retransmission needed
42145 d3	Device not available
42146 d3	Wrong state
42147 d3	Wrong state
42148 d3	Unexpected Minor
42149 d3	Unexpected signal type
42150 d3	Unexpected device type
42151 d3	Unknown device
42152 d3	Unknown ring type
42153 d3	Unknown ring mode
42154 d3	AudioSequenceId exceeded
42155 d3	Updating ring rhythm failed. Pattern not found.

42156 d3	Incompatible terminal type on A4xx PBX. Office 20, 30, 40 are not supported any more. Parameter 1: myTermId Parameter 2: myTermType (1=Office 20, 2=Office 30, 3=Office 40)
44001 fs	File System run out of memory. Deleting partwritten file, calling house keeper might help. If not, memory is full uf unique segments (valid data).
44002 fs	Reading from flash failed because of a checksum error. The only case this happens is when two processes read and write concurrently from the same flash or the flash is gone.
44003 fs	This means the FS has reached the maximum possible number of files. Since this number will be reached only if the FS is full of one segment files this means also the FS is full.
44004 fs	We can't format the file system. Panic! Crash!
44005 fs	This signal is unknown by the filesystem
44006 fs	Could not close the directory stream. This could end with a crash because of missing detaches.
44007 fs	Trying to call unimplemented function freopen(). OSE 4.4.1 does not support the function freopen(). NULL is returned
44008 fs	Unexpected signal
44009 fs	funct. fsEfsStat() detected a problem with the status of the file in the root dir.
44010 fs	Caller to fsEfsVsnprintf has written more than the absolute maximum. P1=bytes written, P2=maximum, P3=process ID of the caller
44011 fs	Caller to fsEfsVsnprintf has attempted to write off the end of their buffer! This has been blocked to prevent corruption of the OSE buffer pool. P1=size of attempted write, P2=buffer size, P3=process ID of the caller.
44012 fs	systemcall opendir failed. Parameter 1: errno, Parameter 2&3: first 8 characters of dirname
44013 fs	systemcall rmdir failed. Parameter 1: errno, Parameter 2&3: first 8 characters of dirname
44014 fs	systemcall chdir failed. Parameter 1: errno, Parameter 2&3: first 8 characters of path
44015 fs	systemcall remove failed. Parameter 1: errno Parameter 2: 1st part of the file name to be removed Parameter 3: 2nd part of the file name to be removed
44016 fs	systemcall create failed. Parameter 1: errno, Parameter 2: mode, Parameter 3: first 4 characters of filename
44017 fs	systemcall close failed. Parameter 1: errno, Parameter 2: fildes
44018 fs	systemcall closedir failed. Parameter 1: errno
44019 fs	systemcall fopen failed. Parameter 1: errno, Parameter 2: mode, Parameter 3: first 4 characters of filename
44020 fs	systemcall rename failed. Parameter 1: errno
44021 fs	systemcall fclose failed. Parameter 1: errno
44022 fs	systemcall open failed. Parameter 1: errno, Parameter 2: oflag, Parameter 3: amode
44023 fs	systemcall fdopen failed. Parameter 1: errno, Parameter 2: fildes, Parameter 3: first 4 characters of mode
44024 fs	Could not close the directory stream. This could end with a crash because of missing detaches.
44025 fs	Could not append "/" to a directory string. Directory service will fail.
44026 fs	Try to free an id which was not allocated.
44027 fs	The file system usage is over the critical limit. p1: FsFileTypeIdC p2: used size p3: reserved size
44028 fs	The file system usage is under the critical limit again. p1: FsFileTypeIdC p2: used size p3: reserved size
44029 fs	The file system usage is OVER the critical limit. p1: FsFileTypeIdC p2: usage

44030	fs	The file system usage is UNDER the critical limit again. p1: FsFileTypeIdC p2: usage
44031	fs	Unable to determine physical size of filesystem. Assuming a 64MByte filesystem. This errorid is used in fsefsobserverc.cc as well
44032	fs	Could not insert new element into myStreamContainer (map) because element does already exist. 1.Parameter = Position of existing element, 2. + 3.Parameter = Filename
44033	fs	Could not insert new element into myPrebarContainer (map) because element does already exist. 1.Parameter = Position of existing element, 2. + 3.Parameter = Filename
44034	fs	Could not delete element from myStreamContainer (map). 1.Parameter = Size of myStreamContainer, 2. + 3.Parameter = Filename
44035	fs	Could not delete element from myPrebarContainer (map). 1.Parameter = Size of myPrebarContainer, 2. + 3.Parameter = Filename
44036	fs	Could not delete element from myStreamContainer (map) in case __real_fclose failed. 1.Parameter = Size of myStreamContainer, 2. + 3.Parameter = Filename
44037	fs	Could not delete element from myPrebarContainer (map) in case __real_fclose failed. 1.Parameter = Size of myPrebarContainer, 2. + 3.Parameter = Filename
44038	fs	The path parameter to confirmPath() is garbage. Parameter 1 = endPos, Parameter 2 = InvalidPos
44039	fs	The subdirectory could not be created. Parameter 1 = errno
44040	fs	changing of directory failed. Parameter 1 = errno
44041	fs	returning to the original working directory failed. Parameter 1 = errno
44042	fs	Error while copying a file - the file might be corrupt. Param1: Bytes read during the last read cycle. Param2: Byte written during the last write cycle.
44043	fs	FsEfsInformationC::getDirName() called with FsFileTypeId::Undef
44044	fs	FsEfsInformationC::getUsedSize() called with FsFileTypeIdC::Undef
44045	fs	FsEfsInformationC::getReservedSize() called with FsFileTypeIdC::Undef
44046	fs	FsEfsInformationC::getDirSize() was passed an invalid fileType
44047	fs	FsEfsNotificationHdlC::notifyDirSizeLimitAlreadyReached() called with fileType == FsFileTypeIdC::Undef
44048	fs	FsEfsNotificationHdlC::notifyDirSizeLimitAlreadyReached() called with localNodeId == ArNodeIdC::Undef
44049	fs	Delete reply command id is unknown. p1: command id p2: errno p3: -
44050	fs	Rename reply command id is unknown. p1: command id p2: errno p3: -
44051	fs	Directory reply command id is unknown. p1: command id p2: last p3: -
44052	fs	Prebar reply command id is unknown. p1: command id p2: - p3: -
46001	is	Junk unexpected signals, how rude! P1: (UInt32)sig->sigNo
46002	is	An unexpected signal received. P1: (UInt32)MajorOf(sigP->sig) P2: (UInt32)MinorOf(sigP->sig)
46003	is	An unexpected signal received. P1: (UInt32)MajorOf(sigP->sig) P2: (UInt32)MinorOf(sigP->sig)
46004	is	An unexpected signal received. P1: (UInt32)MajorOf(sigP->sig) P2: (UInt32)MinorOf(sigP->sig)
46005	is	An unexpected signal received. P1: MajorOf(aSignalP->sig) P2: MinorOf(aSignalP->sig)
46006	is	To attach a PPP device within INET failed. P1: (UInt32)unit
46007	is	The max of PPP devices has been reached!
46008	is	An unexpected signal received. P1: MajorOf(aSignalPtr->sig) P2: MinorOf(aSignalPtr->sig)
46009	is	Someone tries to attach a TA device twice.
46010	is	Invalid state! P1: (UInt32) getState()
46011	is	We are definitely in the wrong state. P1: (UInt32)getState()
46012	is	We are definitely in the wrong state. P1: (UInt32)getState()

46013 is	buffer overflow in PPP socket > 3000 bytes
46014 is	no valid instance (null pointer) of IsPPPSocketLinkPtr.
46015 is	Data length is 0. Don't forward it to the PPP stack.
46016 is	Gateway is not reachable, please check your Ethernet config! P1=ipAddress, P2=netwask, P3=gateway
46017 is	PPP IP address range too short.
46018 is	The inactivity timeout was not treated.
46019 is	Detected a NULL pointer in ppp_io_print().
46020 is	Login info structure is a NULL pointer!
46021 is	Unexpected signal
46022 is	The magic DHCP cookie must always exist.
46023 is	Timeout while waiting for the DHCP ack signal from smSysProc_.
46024 is	Cannot configure DNS client if the IP address of both, primary and secondary DNS server are invalid.
46025 is	The DHCP client has reported a failure status.
46026 is	Unexpected DHCP status.
46027 is	Failed to find IsQOSSettings settings
46028 is	Invalid L3 QoS tagging type
46029 is	Satellite calling getLoginInformatio()!!
46030 is	The identification between the DNS query and the DNS answer failed. The answer from the DNS server was not expected.
46031 is	Unexpected QoS tag type.
46032 is	QoS settings not found.
46033 is	Unexpected status in DHCP_RELEASE_REPLY received.
46034 is	Timeout while waiting for the DHCP_RESPONSE signal from ose_dhcp_.
46035 is	sendData() was passed a dud pointer
46036 is	Attach of ethernet interface failed.
46037 is	Detach of the ethernet interface failed.
46038 is	Configuration of INET with ethernet failed.
46039 is	Could not add the requested route.
46040 is	Could not bring down the ethernet interface.
46041 is	Could not configure the netmask.
46042 is	Could not configure the IP address.
46043 is	INET up reply has bad status value.
46044 is	Could not bring up the ethernet interface.
46045 is	Down Reply has bad status.
46046 is	Unknown connection type.
46047 is	Cannot find the switching table entries.
46048 is	We got rror EWOULDBLOCK when trying to send as a result of select() saying that it is possible to write now.
46049 is	We run out of NAPT ports!
46050 is	The port map is screwed up!!!
46051 is	Ups, the total length of the IP frame is smaller than the IP and TCP headers! We treat this failure like a TCP frame which carries no data.
46052 is	The data buffer is longer than expected.
46053 is	A corrupt sockInfo entry has been found in the socket mapper!
46054 is	The dhcp client management failed!
46055 is	The dhcp client configuration failed!
46056 is	Response from select process timed out!
46057 is	Modification of the RTP switching table failed. Parameter 1 gives the location: 0 and 1 is in addEntry, 2 is in removeEntry. Parameter 2 holds the udpTableIndex. Parameter 3 holds the dspTableIndex.
46058 is	Couldn't configure a INET socket to none blocking.
46059 is	Someone tries to bind a port to a socket which is already occupied by a listener.
46060 is	Couldn't stop the event interface.

46061 is	We are dealing with a blocking socket. The eventhandler is not designed for that!
46062 is	INET sytem call failed. fcntl(
46063 is	Throw the new buffer away as the caller has been told not to send anymore and ignored that.
46064 is	INET system call failed. (getpeername)
46065 is	INET system call failed. (getsockname)
46066 is	Duplicated INET socket descriptor detected. Ignore adding it to the read list.
46067 is	Duplicated INET socket descriptor detected. Ignore adding it to the listener list.
46068 is	Duplicated INET socket descriptor detected. Ignore adding it to the write list.
46069 is	The creation of the requested DNS entry failed.
46070 is	The request to add a new entry was not executed due to corrupt tables. There is a mismatch of RTP resources!
46071 is	The tables point not to the same resource! The resource is not removed but tagged as invalid!
46072 is	There is a mismatch with the internal RTP resources! The tables have tagged the entry as invalid.
46073 is	Failed to create database instance
46074 is	INET system call failed. setsockopt()
46075 is	Data length is 0. Don't forward it to the PPP stack.
46076 is	Failed to join the IP multicast group
46077 is	None IP multicast address used
46078 is	To leave the IP multicast club failed.
46079 is	Could not re-configure the IP TTL value for the given multicast socket.
46080 is	Was not able to configure explicit the multicast interface.
46081 is	Was not able to switch off the mulitcast loop back.
46082 is	Corrected index due to overflow.
46083 is	FmHandle and SocketId mismatch!
46084 is	Switching parameters in port entry are out of range. Parameter 1: DSP module slot ID (high 16 bit), DSP ID (low 16 bit) Parameter 2: DSP internal channel ID Parameter 3: DSP class instance pointer
46085 is	Proxy interface timeout
46086 is	The counter of active to net connections is not maintained correctly. Parameter 1: counter value, Parameter 2: 0, Parameter 3: 0.
46087 is	The link destination ethernet MAC address was not received in time. The to net direction will have no audio because of this error. Parameter 1: remote IP address, Parameter 2: remote UDP port, Parameter 3: ARP timeout counter value.
46088 is	DoS: An IP address was added to the blocked list.
46089 is	DoS: An IP address was removed from the blocking list
48001 um	This errorid is used to generate an alarm when the link between the session handler and the external SME is down.
48002 um	Length mismatch
48003 um	Imvalid packet length
48004 um	Unrecogised tag.
48005 um	Someone tried to delete the Sequence Number Allocator singleton!
48006 um	Failed to find external session pointer in container.
48007 um	The instance of the SMSC was not found in the DS. Could not update timer values.
48008 um	The creation of a timer phantom failed in the restoreSMSC method. So it was not possible to activate the SM stored in the DS. Param1 is the SM Identifier (SequenceNumber) which is still the DS.

48009 um	The creation of a timer phantom was not possible while the SM was prepared to send to an externESME. Note the SM is stored in the DS but no retrans-/validity timer was started!! The param1 is the SM Id (sequenceNumber) of the short message.
48010 um	It was not possible to create a temporary phantom. The SM to an internal subscriber was not possible. The param1 is the source address, param2 is the destination address.
48011 um	It was not possible to create a timer phantom during the preparation of a Deliver msg (ACK) which was send to an external ESME. Param1 is the Id for the SM stored in the DS.
48012 um	The creation of a timer phantom failed during the preparation of a Deliver Ack which was sent to the external ESME. Note the SM is stored now in the DS. The Id of the SM is copied to the Param1.
48013 um	The TA in the DS failed. The data is not stored in the DS. If this happens, it seems to be that the system has major problems. Maybe it's better to reset the PBX. The Param1 indicates which of the used TA in the code causes the problem.
48014 um	The ESME sent the SMSC a Deliver msg with a commandStatus which is not handled. The Param1 indicates the received commandStatus.
48015 um	The pointer to the SMPP PDU in the method deliverRespMessage() was NULL.
48016 um	The pointer to the generated Deliver was NULL. It seems that the SMPP library has a problem in the make method.
48017 um	Either the pointer to the Submit message or the Id of the ESME was NULL or Undef. This is a system error and should not occure.
48018 um	The external session handler which belongs to the Id of the ESME was not found in the map. So either the external session handler died or the map which contains the sessionHdl and the EsmeId is corrupt. If this error occurs a restart of the PBX is maybe ne
48019 um	An internal DeliverResp message contained a message type which was not expected. The Param1 contains the type.
48020 um	The commandStatus of the internal DeliverResp contained an unexpected value. The value is copied to Param1.
48021 um	The requested DataCoding in the received Submit (external) is not supported by the SMSC. Param1 contains the requested DataCoding.
48022 um	The numberinplan cache has a problem with the destination address of the SM. The SM was not delivered to the destination. If this happens, maybe it's time to restart the PBX.
48023 um	The ESME Id which is stored in the PISN instance in the DS does not match an existing ESME instance. It's most likely that the system is corrupt. Param1 contains the destAddr, Param2 contains the destEsmeId.
48024 um	The destAddr is not a PISN. Seems to be that the Xa fct. analExact() has a problem or the system is corrupt. Param1 is the reveived DestAddr, Param2 is the numRef which was returned from the Xa fct.
48025 um	The default ESME was not found by the system. This should not happen, because the consistency checks in the configuration prevent this. So we crash the system.
48026 um	Received an alertNotification where a SM is stored in the DS but no timer phantom does exist!!!! This can only happen in the handleDeliver() where it was not possible to create the timer phantom. An error must already exist! Param1 is the SM Id in the DS.
48027 um	It was not possible to create the SM in the DS. Param1 is the srcAddr, Param2 is the destAddr. Note: This is only a warning. The problem was propably that the maximum of stored SMs was reached.
48028 um	The UmSmpRegisteredDeliveryC contained a value which is unkonw by the SMSC. Param1 contains theceipt value.

48029 um	The deliver msg contains an UmSmpEsmClassC::MessageTypeEnu which is not kown by the SMSC. Param1 contains the received value.
48030 um	The mapping between the sequenceNumber of the SM and the SM Key to the DS has failed. Seems to be that the map is corrupt. Param1 is the sequenceNumber.
48031 um	Seems to be that somebody has deleted the ESME from the system or if this is not the case, the system is corrupt!! Param1/2 contains the src-/destAddr where the Deliver Ack should be send to.
48032 um	The shortMessage Id does not match a SM stored in the DS! The Deliver Ack could not be send to the originator which has requested this in the Submit. Param1/2 contains the src-/destAddr. Param3 contains the sequence number of the SM.
48033 um	The origination side of the SM was an external number which should not foreseen in the 1st phase of the messaging. Param1 contains the number.
48034 um	The method handlePhanDelValidTimerExpiry() was called on a temporary phantom. This is wrong, a tempPhantom has no valditiy timer started!!! Coding error!
48035 um	The method handlePhanDelRetransTimerExpiry() was called on a temporary phantom. This is wrong, a tempPhantom has no retransmission timer started!!! Coding error!
48036 um	The method handleAlertNotify() was called on a temporary phantom. This is not correct!!
48037 um	The pointer to the external session handler was NULL! So either the configuration has changed and the ext.SessionHdl hasn't killed the response timer or a system error happened.
48038 um	The response watchdog contained a CommandId which is not handled in the timerExpiry method.□[
48039 um	The extSessionMux called the method handleIncomingConnection() which is not allowed.
48040 um	The construction of the SMPP PDU failed in the make() method of the SMPP library. The input data for the PDU were received from the DL socket.
48041 um	The dataP or the length of the dataP received from the DL socket was set to NULL/0.
48042 um	Somebody send us a SMPP PDU but we were not bound to this peer! Param1 is the IP Addr. of the peer.
48043 um	The SMPP PDU which was received contains a commandId which is not handled in the ExtSessionMux. Param1 contains the commandId.
48044 um	DL reported an error during the sending of the SMPP PDU. Param1 is the Dl error.
48045 um	The send method of the UDP socket returned false, the SMPP PDU was not send.
48046 um	An Unbind message was received by the extSessionHdl from the peer, but the session was already unbound. Param1 is the IpAddr of the peer which sent the unbind req.
48047 um	The session handler received an unBind response, where the commandStatus contains an unexpected value. Param1 is the commandStatus, Param2 is the peerAddr
48048 um	The peer sent us a deliverResp which contains a SeqNb that is not known in our SMSC. Param1 is the seqNr, Param2 is the IpAddr of the peer.
48049 um	The class variable where the IP Addr of the Peer is stored, contains the value NULL. This should not happen. Coding error or system has a problem.
48050 um	The peer sent us an EnquireLink request and the session was not bound. Param1 contains the Ip Addr of the peer.
48051 um	The submitMessage returned an error. This should not happen.
48052 um	The pointer to the SMSC singleton was NULL. This should not happen.

48053	um	The deliverRespMessage in the SMSC returned an error. This should not happen.
48054	um	The storage capacity of the SMSC exceeded, the deliver Acknowledge to the orignation side could not be sent. Param1 is the source address, Param2 the destination address.
48055	um	Number of stored SMs in the DS is inconsistent to the counter in the SMSC. Param1 is the number found in the DS, Param2 is the counter in the SMSC.
48056	um	Caller passed a NULL pointer to a library function.
48057	um	The pointer to the external session handler is NULL, which is strange because 5 lines above it was valid.
48058	um	The encryption status of the received SMPP Pdu does not match the setting of the encryption for this ESME in ASCOTEL. Param1 Encryp of PDU, Param2 Encry in DS of ASCOTEL.
48059	um	The response timer of a temp. phantom could be stopped because it seems to be that it was expiring at that very moment. This is only a warning to see how often this will happen. The errorReport is only temporarily.
48060	um	The □□ere is no license for SMPP.
48061	um	The decoded PDU does not match the decoded command ID. P1 is the command ID
48062	um	While restoring the SMSC, it was not possible to send the DELIVER message to its related interface. Param1 is the new seqNb generated by the SMSC, param2 is the source addr., param3 is the destination addr.
48063	um	A short message was deleted after the destination hasn't responded and the validity time expired. Note the short message was not delivered. Please verify that the response timer has a proper value. Param1, Param2 and 3 are: seqNb, source, destAddr.
48064	um	We seem to have lost a timer expiry message!, oops.
48065	um	The external session either does not exist or it is not bound.
48066	um	The SMs was not stored in the DataStorage because of internal storage problems. The SMs is deleted from the SMSC.
48067	um	Restoring the SMSC durning startup of the PBX, reported an error.
48068	um	The setSeqNumber() of the persistent shortMessage failed. The delivery of this SM is skipped!!
50001	er	Telephony: the tuple already exists in the map
50002	er	Telephony: the tuple does not exist in the map
50003	er	Telephony: invalid bcsRef
50004	er	Telephony: invalid portRef
50005	er	Telephony: invalid callRef
50006	er	Telephony: cannot allocate callRef
50007	er	Telephony: cannot allocate bcsRef
50008	er	Telephony: invalid signal pointer
50009	er	Telephony: invalid signal major
50010	er	Telephony: wrong protocol type
50011	er	Telephony: unknown sender process
50012	er	Messaging: invalid signal minor
50013	er	Messaging: unknown destination process
50014	er	Messaging: sequence number not found in the cache
50015	er	Messaging: unexpected message type
50016	er	Messaging: unexpected destination type
50017	er	Messaging: unexpected subscriber category
50018	er	Messaging: invalid group destination number
50019	er	Messaging: no members in the message group
50020	er	Messaging: unknown destination location
50021	er	Telephony: cannot map signal
50022	er	Telephony: unexpected TEP type

50023 er	ER Telephony: unmatched portRefs
50024 er	ER Telephony: incoming TaCe signal contains invalid bcsRef
50025 er	ER Telephony: port incorrectly configured
50026 er	ER Telephony: call reference value is not valid in the pool and thus it cannot be deallocated
50027 er	Telephony: invalid signal minor
50028 er	Messaging: unexpected sender process
50029 er	ER Messaging: the cache size increased above the normal limit (seqNr hangers ?)
50030 er	Messaging: unexpected response for message to group
50031 er	ER Telephony: too many facility info elements
50032 er	ER Messaging: the sender subsId has no number
50033 er	Telephony: invalid parameters in bcsRef map accessor function
50034 er	Telephony: unexpected signal in XA bridged function fillInHead.
50035 er	The PCI state machine received an unexpected event.
50036 er	The port was neither a SIP Trunk nor a SIP user !!! Something is wrong with the portRef which the SIP adapter received.
50037 er	Our session pointer is NULL!! This is more than strange!!!
50038 er	Somebody tried to free a B-Channel in our B-Channel pool which is already free!!!!
50039 er	The termination side was incorrect or invalid!!
50040 er	Setup received for external SIP without valid channel-id.
50041 er	bcsRef not found in mapping table for SIP call.
50042 er	Invalid channel id received for an external SIP call.
50043 er	Invalid Port Reference or Port Type for SIP
50044 er	There is already such an entry stored in the mapper.
50045 er	There is no such entry stored in the mapper.
50046 er	Problem with call id map.
50047 er	A connect is not allowed in this state!
50048 er	It was not expected that this peer is the sender of this message. Param1 shows the sender side.
50049 er	Undefined S2 message type (filled in param0).
50050 er	Message decomposition error.
50051 er	The given Called Pty Number was not found in the numbering plan.
50052 er	Wrong mode (either Connection or Tone) to get the call related data from RM.
50053 er	Not all possibilities have been verified to set the data to get the call related IP data from RM.
50054 er	Trying to create a mapping with an invalid callId or bcsRef.
50055 er	Trying to send a message to XA with an invalid bcsRef. Paramters: bcsRef, callId, sigNr (Major and Minor)
50056 er	We received a TaCeONotify containing a NotifyDescription which we do not support at the moment. Param1 contains the coding of the description.
50057 er	The called method is not implemented!!
50058 er	The session does not support this method!!
50059 er	The termination side was wrong.
50060 er	The pointer to the interface of the endpoint was NULL, so we couldn't send/forward the request!!
50061 er	This method is not implemented!
50062 er	This method shouldn't be called!
50063 er	The pointer to our Call Handler is NULL!!!
50064 er	This method is not implemented in the base class and should never be called.
50065 er	This is a clash situation during the call termination.
50066 er	Error while handling a MediaUpdate related signal. Parameter 1 shows the location.

50067	er	We received from SIP neither a provider Id nor a terminal id!! The call will not be successful.
50068	er	Error in sessionMap management. See param1 for exact location.
50069	er	An call transfer was signalled for an interface SIP user, this should only take place on a trunk
52001	ag	Connection to IP terminal lost
52002	ag	Invalid terminalId received from TP
52003	ag	Invalid msn received from CR
52004	ag	Invalid Msn received in Software upload signal
52005	ag	AgAllSocket *mySocket is zero. Invalid!
52006	ag	Invalid terminal type received
52007	ag	Connection to IP-Phone reestablished. Param1 is the subscriber number.
52008	ag	Signal for non existing device received
52009	ag	Signal for non existing socket received
52010	ag	Invalid signal for Ag domain received
52011	ag	Unexpected database problem
52012	ag	The IP Phone signalled either an upload complete or upload request to the PBX. This minor is not handled at the moment.
52013	ag	Data could not be sent through DL socket (network problem?). Phone deregistered.
52014	ag	CR signal received for an already deregistered phone
52015	ag	The service 'getMasterIpAddress' returned an undefined ip address
52016	ag	Internal error.
52017	ag	Unexpected message
52018	ag	Invalid stimulus contents
52019	ag	Deleting a device, which has an active connection.
52020	ag	alarm: NotEnoughOfficeIPLicences We ran out of OfficeIP licences - sorry it is not possible to register any further IP-Phone.
52021	ag	alarm: AgainEnoughOfficeIPLicences This is the indication that it is possible to register further Office IP-phones to the PBX.
52022	ag	Invalid switching command for MSN. Param1 is MSN Param2 is PeerIPAddr Param3 is PeerRTPPort and LocalRTPPort
52023	ag	Timed out while waiting for response from MaSum
52024	ag	Deleting a device interface, which will be used later, part1
52025	ag	Deleting a device interface, which will be used later, part2
52026	ag	Sw upload request to Ma timed out. No response received for about 10sec. Ma seems to be busy or does not handle the SwUploadInfo signal.
54001	mr	The persistent MrOfficeIPTerminal object could not be found.
54002	mr	Attempt to change forced codec settings
54003	mr	The corresponding BandwidthControlArea database object couldn't be found!
54004	mr	srcNE should point either to routerA or to routerB
54005	mr	the boundary MrNwkRouterC objects should already exist
54006	mr	the persistent MrWANLink object should already exist
54007	mr	the boundary MrNwkLANSegmentC objects should already exist
54008	mr	getSegmentForDest(): No explicit or default rule could be found for destination.
54009	mr	Route to reuse doesn't exists.
54010	mr	Insufficient Bandwidth for the new Media Stream. (Alarm)
54011	mr	Lack of VoIP channels on node (Alarm)
54012	mr	Board can't be added, because it is not existing in the DB
54013	mr	an interface is deleted but there are still routes using it
54014	mr	a segment is deleted but there are still routes using it
54015	mr	Attempt to unreserve a media slot which is not reserved in any context.

54016	mr	Attempt to unreserve a media slot which is reserved in an other context. This can happen if the AIP resets during a call, and after it a new route is reserved over the previously used mediaslot, while the old route (related to the call before the reset) s
54017	mr	No more VoIP licence available.
54018	mr	AIP ETH port has been disconnected from the LAN during an active connection.
54019	mr	Both sides of the route should use the same payload type if they support telephone events.
54020	mr	Insufficient number of VoIP licences for the new Media Stream
54021	mr	SIP peer selects new codecs, but the selected codecs are not possible! This shouldn't happen, because we offer only those codes, which are possible and it shouldn't answer with something completely different.
54022	mr	itfIPParametersChanged() called passing an interface, which is not involved in the route!
54023	mr	Internal error in MrNwkPBXNodeC::addInterface(), see param 1 for location.
54024	mr	Wrong configuration, not all interfaces of the PBX node access the same BWCA.
54025	mr	The T.38 re-invite has been rejected. P1: value 0 = SIP Subscriber P2: MSN P1: value 1 = SIP Provider P2: Provider Id
54026	mr	Lack of FoIP resources. P1: Node Id P2: Number of FoIP Channels
54027	mr	Invalid reservation type.
54028	mr	Couldn't retrieve video lines from the media router
54029	mr	Timed out while waiting for response from MR.
54030	mr	The resource administration of a Mindspeed module got corrupted due to a codec update! param1: portRef, param2: newCodec, param3: oldCodec
54031	mr	Mindspeed resource adm: Unexpected codec type!
56001	rm	Free switch object was called for a DECT that had no entry in the switch object info list.
56002	rm	A call from or to an IP phone has been switched without using an IP media route. This call will be cleared. This usually happens when an office suite or OIP toolbox is trying to use a switched off softphone to make a call. Startup the softphone and it will
56003	rm	There is something wrong with RM's DECT switch object info list. There are probably hanging bch-so pairs.
56004	rm	A dect bchannel assign signal has been received by RM. The handset it applies to has already been defined in RM by a previous signal. Has DP mistakenly repeated the signal or is there a dect switch object hanger?
56005	rm	A hanging instance of SoInfo has been deleted.
56006	rm	A hanging instance of dect BchInfo has been deleted.
56007	rm	A system base portref for a calling dect handset could not be found. This call must be rejected. This was an attempted dect to dect call. Parameter 1: Bcsref of the calling party Parameter 2: DpDectHandsetId of the calling party.
56008	rm	A system base portref for a calling dect handset could not be found. This call must be rejected. This was an attempted dect to non dect call. Parameter 1: Bcsref of the calling party Parameter 2: DpDectHandsetId of the calling party.
56009	rm	There was a problem deleting a dect switch object. 1. objId 2. PortRef, 3. Channel.
56010	rm	No entry was found in the bch-info list during adding handover info. 1. HsId 2. New portRef 3. New channel.
56011	rm	No entry was found in the bch-info list during do handover. 1. HsId 2. New portRef 3. New channel.

56012 rm	An instance of RmCalDectBchInfo could not be found for removeBchannelInfo with the given handsetId. 1st parameter is the handsetId.
56013 rm	An attempt has been made to remove an audio player master from an announcement connection. This means that Vc Csy has a problem. ConnId ObjId PortRef
56014 rm	An attempt has been made to remove the master from an announcement connection but no new master was found by asking Xa. ConnId ObjId PortRef
56015 rm	An attempt has been made to remove the master from a connection but no new master was found by asking Xa. ConnId ObjId PortRef
56016 rm	When moving a tone reservation to ERC SIP, an ERC SIP reservation was already present. This could be a hanger or collision. Param1: Hangers portref Param2: Hangers channel
56017 rm	When allocating a reservation to ERC SIP, a reservation was already present. This is a hanger or collision. Param1: Hanger portref Param2: Hanger channel
56018 rm	Calling new to allocate a new instance of a G.729 object has failed. Param 1: CallId Param 2: NodeId
56019 rm	An invalid callId was used in the call manager. Param1: The error logs sub number.
56020 rm	The origin and destination portrefs for a reservation are the same.
56021 rm	getFirstReservation returned a NULL pointer. This means that this call has no reservations -> this is not allowed.
56022 rm	PSTN Overflow: An empty breakinNum has been received from XA while attempting a breakout. This call will be cleared.
56023 rm	An incorrect number of SPI channels was reported to the Resource Manager. Therefore a maximum of 2 voicemail channels has been configured. Parameter 1: The reported number of SPI channels.
56024 rm	findDtmfJob has been fed with invalid parameters
56025 rm	A share switch object command has been received for a handsetId with no entry in the switch object info list. 1. Existing bcsRef 2. Share bcsRef
56026 rm	Allocate switch object for a dect failed because there was a hanging switch object. The hanger will be deleted and a new one allocated.
56027 rm	XA has tried to share a switch object that has a swiobj info but no switch object in CR, probably because there is no DP info. We'll cleanup and return an error to XA. Param 1 is the new objId, param 2 is the old objId.
56028 rm	The information in an RBC desassign message does not match that in RM's lists. RM will be corrected to use the RBC information. There are several variants of this error report, see the code in rmcaldectmanagerc.cc for the different parameters.
56029 rm	A deassign has been received from the RBC for a handsetId that is not in the BchInfo list.
56030 rm	RM was can't find an ethernet port on the given node (node Id is parameter 1). Not logged in Handset can raise this errorlog. But may be others.
56031 rm	Undef nodeId for getNodeEthernetPortRef. Param 1: NodeId
56032 rm	Context Id could not be allocated. Context Id pool will be reset and all contexts cleared.
56033 rm	An undef port reference was returned while trying to route a call to a DECT. Param 1: The nodeId of the DECT Param 2: The handsetId of the DECT
56034 rm	No remaining partner reservation has been found when removing the other partner from a three party conference. Param 1: MasterBcsRef (callId) Param 2: BcsRef being removed
56035 rm	A get details request to MR for a given sip routeId failed. Param 1: The routeId involved. Param 2: The request type: 1 (connection) or 2 (tone).

56036	rm	No robust dtmf receivers for GSM integration are available on the node. Xa might try to continue the call with a normal dtmf receiver in which case no extended functionality will be available. Param 1: nodeId where no resources are available. Param
56037	rm	RM could not find a call with the given connectionId to clear. Param 1: Connection Id
56038	rm	Muting/Unmuting of intruder failed p1: Intruder CallId p2: Intruded CallId: p3: mute
58001	vc	Trying to search for an invalid vcBcsRef in the session list.
58002	vc	Unknown timeout type
58003	vc	Unexpected sender for this signal
58004	vc	Unknown Signal Minor for MajorVoice
58005	vc	Not able to find appropriate voice call session for the received command.
58006	vc	Unknown Signal Minor for MajorResource
58007	vc	Undefined service - Can't handle this command.
58008	vc	Unknown timeout signal for this service. Param 1: minor Param 2: service
58009	vc	Can't start session without voice service.
58010	vc	No voice service available to handle requested command.
58011	vc	Vc Record Text Request: No reply from Rm.
58012	vc	Vc Play Text Request: No reply from Rm.
58013	vc	Vc Start Tone Request: No reply from Rm.
58014	vc	Vc Stop Tone Request: No reply from Rm.
58015	vc	Allocation of voice control bcs reference failed.
58016	vc	No voice service to handle signal.
58017	vc	Undefined service - can't access this attribute.
58018	vc	Unknown signal minor for MajorVm
58019	vc	Unknown command response.
58020	vc	One of the parameters passed to VcAllComposeFilename was invalid. The parameters are given in the error report: Param1 : mboxId (16 bits); textId (16 bits) Param2 : scope Param3 : textType
58021	vc	Trying to copy or assign session manager object!
58022	vc	VcCsyConConnectionC::deallocateSwitchObj got failed from RM. However Connection is anyway being shut down.
58023	vc	VcCsyConCourtesyC::startConnection: Adding an additional trunk to a courtesy announcement failed (from RM)
58024	vc	VcCsyConCourtesyC::startConnection: B-Channel allocation failed, but selectBCh returned a free one.
58025	vc	VcCsyConCourtesyC::startConnection: bcsref allocation failed even if there should be a few left.
58026	vc	VcCsyConCourtesyC::startConnection: not actually an error but we are running so low on bcsrefs that we can't start this courtesy announcement. Is there so much traffic or are there some hanging bcsrefs?
58027	vc	VcCsyConCourtesyC::startConnection: There is no filename in the Database for this courtesy text.
58028	vc	vcCsyConCourtesyC::startConnection: there is no instance for this courtesy in the database. So can't really start courtesy in this case.
58029	vc	VcCsyConCourtesyC::removeFromConnection: can't remove it as it isn't part of this connection.
58030	vc	VcCsyConCourtesyC::startConnection: couldn't start AudioPlayer after all alloction went well. So free all again and hope the next time it will work better.
58031	vc	VcCsyConToneC::startConnection: start tone to a trunk failed
58032	vc	VcCsyConToneC::startConnection: startConnection, but already connected, substate not normal
58033	vc	VcCsyConToneC::startConnection: unknnown state
58034	vc	VcCsyConToneC::stopConnection: couldn't stop a tone to a trunk

58035	vc	VcCsyConToneC::removeFromConnection: couldn't stop tone
58036	vc	VcCsyGroupC::add: caller is already in the list
58037	vc	VcCsyGroupC::remove caller is not in the list
58038	vc	VcCsyMgrC::startCourtesy: invalid parameters
58039	vc	VcCsyMgrC::timeoutConMsgTextPlayed: dynamic cast failed
58040	vc	VcCsyMgrC::startConnections: list handling problem
58041	vc	illegal filename for courtesyfile. The filename shouldn't start with 'used.'. This would cause endless renameing.
58042	vc	Vc Record Text Request: Rm returned an Error.
58043	vc	Vc Play Text Request: Rm returned an error.
58044	vc	Vc Start tone Request: Rm returned an error.
58045	vc	Vc Stop tone Request: Rm returned an error.
58046	vc	This service does not handle any timeout signals.
58047	vc	Didn't find the message with the specified id.
58048	vc	Should not receive "Playing Complete" in this service.
58049	vc	Didn't find the specified greeting.
58050	vc	Couldn't create a new message.
58051	vc	Didn't find the specified mailbox.
58052	vc	The specified mailbox does not exist. Parameters: 1. mailbox-id passed to the function 2. command (1 for activate and 2 for deactivate) 3. unused
58053	vc	The mailbox is not of the correct type (i.e. integrated) to allow the requested operation to be performed. Parameters: 1. mailbox-id passed to the function 2. command (1 for activate and 2 for deactivate) 3. unused
58054	vc	Invalid value of a parameter. Should never happen, as parameters are checked before this point. Parameters to error: 1. text type 2. scope 3. text id
58055	vc	There is already a voice message playlist assigned to the service. Can't replace it to avoid memory leak!
58056	vc	No voice command to handle "PlayFurtherMessage" signal.
58057	vc	A playlist for this command already exists.
58058	vc	Couldn't find a previous file name.
58059	vc	Unable to activate the recorded greeting. Parameters: 1. myTextType 2. myScope 3. myTextId (Also generated in vcfsafilemgrc.cc for exactly the same reason)
58060	vc	Tried to access a personal mailbox with incorrect types Parameters: 1. myTextType 2. myScope
58061	vc	Can't find or create a text filename for a personal greeting. Parameters: 1. mailbox Id 2. TextType 3. TextId
58062	vc	Service is not in the appropriate state. Parameters: 1. current state 2. expected state
58063	vc	At least one of the parameters the service needs is invalid. Parameters: 1. mailboxId 2. scope + textType 3. textId
58064	vc	Couldn't delete a file in the file system.
58065	vc	Couldn't compose/find a file name. Parameters: 1. mailbox id and text Id 2. scope 3. texttype
58066	vc	Problem with the linking of messages in the database! Parameters: 1. mailbox id 2. message id that couldn't be found
58067	vc	The active element in the playlist does not correspond to the text id being deleted.
58068	vc	Didn't find an active element to delete in the playlist.
58069	vc	This is not the first message in the mailbox so it should have a previous message id.
58070	vc	Didn't find a mailbox number for the integrated AVS mailbox.
58071	vc	Can't find the node for a given (personal) mailbox. 1st Parameter: mboxId
58072	vc	This isn't a voicemail message, although it should be!

58073 vc	Can't read the status of a message. It should be a message and it should be present. Parameters: 1 textId; 2 mailboxId
58074 vc	Invalid or unknown state.
58075 vc	In recordingAllowed an invalid value was found. Parameters: 1. myMboxId; 2. myScope; 3. myTextId
58076 vc	Couldn't find an avs mailbox number.
58077 vc	Couldn't find a file name.
58078 vc	Avs command "New Message" - Invalid date/time.
58079 vc	Didn't find the specified greeting.
58080 vc	Greeting recording time exceeded limit. Set greeting duration to configured max. Param1: mboxId/greetNr Param2: duration (value [s] which exceeded the limit) Param3: maxLen (configured max value [s]}
58081 vc	Didn't find the specified message.
58082 vc	Error in recording time calculation.
58083 vc	unknown enum value used
58084 vc	FileSystemManager error Rename,Delete or getDir failed
58085 vc	File not found in FileList
58086 vc	Command Id Pool ru out of Ids. Is there somewhere a leak?
58087 vc	Invalid state.
58088 vc	Received "MessageListened" from AVS and finding/creating the appropriate AVS message object in Vc failed. AVS voice mail may now contain more messages than we are aware of!
58089 vc	Received "NewMessage" from AVS and finding/creating the appropriate AVS message object in Vc failed. AVS voice mail may now contain more messages than we are aware of!
58090 vc	There was a problem in appending the message to the mailbox. There may be more messages in the file system/AVS voice mail module than Vc is aware of!
58091 vc	No previous message id found! This is not the first message in the mailbox so it should have a previous message id.
58092 vc	Should not receive this signal here! Can not handle delete confirmation wait timeout.
58093 vc	No delete confirmation from file system/avs module.
58094 vc	No delete confirmation from file system/avs module.
58095 vc	Text id in service differs from text id received by 'message deleted' signal.
58096 vc	something went wrong while creating DB instance for new AIN node.
58097 vc	Unexpected / unknown signal or parameter in the signal. Parameters: 1. minor (major is always MajorFm) 2. unexpected parameter (or 0 if the whole signal is unexpected/unknown)
58098 vc	Can't send the requested signal. Parameters: 1. minor of the signal that could not be sent (major is always MajorFm) 2. some other information - look at code!
58099 vc	Should not have session without service or command.
58100 vc	Can not handle delete confirmation signal.
58101 vc	Can't convert greeting number into audio record.
58102 vc	FmDeleteReply or AvsMessageDeleted received in wrong command
58103 vc	Can't find filename to play a global greeting or courtesy. Was found earlier (in cmi). Parameters: 1. node id 2. text type 3. greeting number
58104 vc	Can't find the filename when stopping playing a global greeting or courtesy text. Parameters: 1. node id 2. text type 3. greeting number
58105 vc	Global greeting is in an unexpected state. Parameters: 1. node id 2. text type (upper 16 bits) and greeting number 3. state (as received from courtesy file manager)
58106 vc	Can't find a greeting to play or greeting is currently being recorded. Parameters: 1. mailbox id and node id 2. scope and greeting number 3. 0 for now [should be file state (as returned from courtesy file manager)]

58107 vc	Unallowed action in vm directory. Parameters: 1. operation (from FmNotificationEnu) 2. nodeId (first 8 bits) 2. (24 bits) and 3. first 7 characters of file name (without directory)
58108 vc	Notification from filesystem manager. Filename looks like mailbox and text, but isn't. Parameters: 1. node id 2. text type 3. mailbox and text ids
58109 vc	In checkGlobalPermission: unexpected response from ACM. Parameters: 1. subscriber id 2. return value
58110 vc	Didn't find the specified mailbox - not able to delete.
58111 vc	Deleting files of a removed mailbox failed.
58112 vc	Couldn't find nodeId for this mailbox or subscriber. Parameters: 1. subscriber id 2. scope (personal or global) 3. mailbox id or 0 if scope is global
58113 vc	No response from AVS to "stop playing" command.
58114 vc	Did not expect this signal in this service.
58115 vc	No connectionId found (may be a collision) (br31021)
58116 vc	Trying to copy or assign node manager object - not allowed! (and won't work)
58117 vc	Didn't find node in our list. Parameters: 1. nodeId
58118 vc	This type of subscription is not supported. Parameters: 1. The requested type (from arsigfm/FmSubscriptionEnu) 2. The value, if we are trying to write it (else 0)
58119 vc	Can't add new node to list. Parameters: 1. nodeId
58120 vc	No instance pointer for the FsaNodeMgr. This is serious as it means, for some reason, we haven't started the Master node correctly! Currently no parameters.
58121 vc	Message too short - deletion of file in FS failed!
58122 vc	Invalid or unknown return value for VcEclAvsMailBoxC::checkAppendAvsMessage(). Param 1: appendResult Param 2: mboxId Param 3: avsMsgId
58123 vc	Invalid message id.
58124 vc	Trying to link message to itself creating a circular reference! Param1: mboxId Param2: avsMsgId
58125 vc	Trying to link message to itself creating a circular reference!
58126 vc	Trying to link message to itself creating a circular reference!
58127 vc	Corrupted mailbox - The message which is stored as first message in the mailbox does not exist. Param1: mboxId Param2: msgId (of message which does not exist)
58128 vc	No messages in mailbox - Set first message id to 'Undef'. Param1: mboxId Param2: msgId (of the first message in the mailbox which does not exist and therefore was set to undef)
58129 vc	Found first message of mailbox - Replaced first message Id of mailbox. Param1: mboxId Param2: msgId (of message which does not exist) Param3: newMsgId (which replaced msgId)
58130 vc	Didn't find first message of mailbox - Set first message Id to 'Undef'. Attention there may be messages in this mailbox which are no longer referenced now!!! Param1: mboxId Param2: msgId (of message which does not exist)
58131 vc	Message recording time exceeded limit. Set message duration to configured max. Param1: mboxId/msgId Param2: duration (value [s] which exceeded the limit) Param3: maxLen (configured max value [s])
58132 vc	Deleted message with undefined length. Param1: mboxId Param2: msgId (of deleted message)
58133 vc	Deleted greeting with undefined length. Param1: mboxId Param2: greetNr (of deleted greeting) Param3 audioRecId (of deleted greeting)
58134 vc	Trying to set status for invalid avs greeting. Param1: mboxId Param2: greetNr Param3: status

58135 vc	Trying to get status of invalid AVS greeting. Param1: mboxId Param2: greetingNr
58136 vc	AVS mailbox - Circular reference in linked list of messages. Param 1: mboxId Param 2: msgId of the msg object causing the circular reference Param 3: msgId pointed to by the msg object causing the circular reference
58137 vc	Embedded mailbox - Circular reference in linked list of messages. Param 1: mboxId Param 2: msgId of the msg object causing the circular reference Param 3: msgId pointed to by the msg object causing the circular reference
58138 vc	More than 100 messages in mailbox!? Might be a circular reference in the message queue. Param 1: mboxId
58139 vc	Not able to re-link the message objects in the mailbox. Object still in db although file might be deleted. Param 1: mboxId Param 2: avsMsgId
58140 vc	Not able to re-link the message objects in the mailbox. Object still in db although file might be deleted. Param1: mboxId Param2: msgId
58141 vc	Trying to delete a message which does not belong to this mailbox. Param 1: mboxId Param 2: avsMsgId
58142 vc	Trying to delete a message which does not belong to this mailbox. Param 1: mboxId Param 2: msgId
58143 vc	Can't create one of the voice directories
58144 vc	Deleting file failed. Param1: mboxId Param2: textId Param3: fsErrorNo
58145 vc	Embedded mailbox - No previous messge to link to. Param1: mboxId Param2: msg id of the previous message which is not available Param3: msg id of the next message which should be linked to the previous message.
58146 vc	AVS mailbox - No previous message to link to. Param1: mboxId Param2: id of previous message which is not available. Param3: id of next message which should be linked to the previous on which is not available
58147 vc	Embedded mailbox - Integrity check failed (excessive loops in check routine)! There must be a circular reference in the list of linked messages.
58148 vc	AVS mailbox - Integrity check failed (excessive loops in check routine)! There must be a circular reference in the list of linked messages.
58149 vc	Auto Attendant: Didn't find the active global greeting. Param1: nodeId Param2: mboxId Param3: state of voicemail service
58150 vc	Auto Attendant: Didn't find the active personal greeting. Param1: mboxId Param2: greetingNr Param3: state of voicemail service
58151 vc	Auto Attendant: Not able to find the active greeting. Param1: mboxId Param2: greetingNr Param3: scope of greeting
58152 vc	Auto Attendant: Unknown action Param1: mboxId Param2: greetingNr Param3: trigger
58153 vc	Auto Attendant: Not able to find recall time - use default. Param1: nodeId Param2: mboxId Param3: state of voice service
58154 vc	Voice mail service: Timer was cancelled because a new timer was started! Param1: minor of cancelled vc timer signal Param2: minor of new started vc timer signal
58155 vc	No auto attendant available in state "AutoAttendantWaitResponse". Param1: mboxId Param2: greetingNr Param3: scope
58156 vc	No auto attendant action defined or unknown action - Should have ignored the trigger.
58157 vc	Should not receive "connect" after "transfer to destination". Param 1: mboxId Param 2: greetNr
58158 vc	Service VoiceMail, AutoAttendant, execute "busy" action: Unknown return state. Param 1: mboxId Param 2: greetingNr Param 3: return state
58159 vc	Service VoiceMail, AutoAttendant, CallRejected: Should not get here without auto attendant. Param 1: mboxId Param 2: greetingNr

58160 vc	Service VoiceMail, AutoAttendant, execute "end of greeting" action: Unknown return state! Param 1: mboxId Param 2: greetingNr Param 3: return state
58161 vc	Service VoiceMail, AutoAttendant, execute "no reply" action: Unknown return state! Param1: mboxId Param2: greetingNr Param3: return state
58162 vc	Service VoiceMail, AutoAttendant, VoiceNoReplyTimeout: Should not get here without auto attendant! Param1: mboxId Param2: greetingNr
58163 vc	Auto Attendant: Should not get "noReply" trigger if no profile available. Param1: mboxId Param2: greetingNr
58164 vc	Auto Attendant: Should not get "busy" trigger if no profile available. Param1: mboxId Param2: greetingNr
58165 vc	Auto Attendant: Check destination string - unknown return value! Param1: mboxId Param2: greetingNr Param3: trigger
58166 vc	No auto attendant available to handle user selection.
58167 vc	Service VoiceMail, AutoAttendant, callRejected: Should not get this signal without auto attendant action for the given reject cause. Param 1: mboxId Param 2: greetingNr Param 3: reject cause
58168 vc	Auto Attendant: Should not receive "connect" after "execute function". Parameter 1: mboxId Parameter 2: greetingNr
58169 vc	No valid "calling bcs ref" for this session.
58170 vc	Service Voicemail: Wrong state for updating partner parameters of SVM mailbox (call transfer). Param 1: state Param 2: mailboxId Param 3: vcBcsRef
58171 vc	Service Voicemail: Undefined or unknown state while updating partner parameters of a SVM mailbox (call transfer). Param 1: state Param 2: mailboxId Param 3: vcBcsRef
58172 vc	Service Voicemail - Call transfer: Should not allocate new buffer for partner parameters before od buffer is released. Param 1: mailboxId
58173 vc	Invalid voice mail service state to handle VoiceRmReqRetryTimeout. Param 1: state
58174 vc	Invalid playback service state to handle VoiceRmReqRetryTimeout. Param 1: state
58175 vc	Invalid play voice mail service state to handle VoiceRmReqRetryTimeout. Param 1: state
58176 vc	Service Voicemail: Not possible to update partner params (call transfer) in this state. Param1: state Param2: mboxId Param3: vcBcsRef
58177 vc	Service Voicemail: Invalid state for updating partner parameters of AVS mailbox (call transfer). Param1: state Param2: mboxId Param3: vcBcsRef
58178 vc	Service VoiceMail/AutoAttendant - wrong state after playing greeting. Param1: mailbox id Param2: greeting nr Param3: state
58179 vc	Service VoiceMail/AutoAttendant: Should not get here without auto attendant. Param1: mailbox id Param2: greeting nr
58180 vc	Service VoiceMail/AutoAttendantDelay: No auto attendant action available. Param1: mailbox id Param2: greeting nr
58181 vc	Unexpected subscription id. Param 1: subscription id
58182 vc	Renaming uploaded message failed. Param1: nodeId Param2: mboxId Param3: original messageId
58183 vc	Could not append the renamed message to requested mailbox. Param1: mboxId Param2: messageId
58184 vc	Triyng to link message to itself creating circular reference. Param1: mboxId Param2: textId
58185 vc	Message was renamed incorrectly. Param1: mboxId Param2: oldTextId Param2: newTextId
58186 vc	Invalid Courtesy Group Param 1: Courtesy group id

58187 vc	No valid node to check node state for. Param 1: nodeId Param 2: command type to check node for
58188 vc	Didn't find the specified mailbox database object. Param 1: mboxId
58189 vc	Triyng to link message to itself creating circular reference. Param1: mboxId Param2: textId
58190 vc	Could not append message to this mailbox. Param1: mboxId Param2: messageId
58191 vc	Service can not handle "Playing Complete" signal.
58192 vc	Vc Start Tone Request: No reply from Rm.
58193 vc	Vc Record Text Request: No reply from Rm.
58194 vc	Vc Record Text Request: Rm returned an Error.
58195 vc	Vc Record Text Request: Unknown reply from Rm.
58196 vc	Vc Play Text Request: Rm returned an error.
58197 vc	Vc Play Text Request: No reply from Rm.
58198 vc	Vc Play Text Request: Unknown reply from Rm.
58199 vc	Vc Start tone Request: Rm returned an error.
58200 vc	Vc Stop tone Request: Rm returned an error.
58201 vc	Vc Stop Tone Request: No reply from Rm.
58202 vc	Should not receive timeout signal in this service. Param 1: (VoiceMinorEnu)minor
58203 vc	Wrong state to handle signal. Param 1: actual state Param 2: expected state
58204 vc	Wrong state to handle signal. Param 1: actual state Param 2: expected state
58205 vc	Wrong playback service state to handle VoiceRmReqRetryTimeout. Param 1: actual state Param 2: expected state
58206 vc	Unknown timeout signal for this service. Param 1: (VoiceMinorEnu)minor
58207 vc	Couldn't compose/find a file name. Parameters: 1. mailbox id and text Id 2. scope 3. texttype
58208 vc	Global greeting is in an unexpected state. Param 1: node id Param 2: text type (upper 16 bits) and greeting number Param 3: state (as received from courtesy file manager)
58209 vc	Can't find filename to play a global greeting or courtesy. Was found earlier (in cmi). Parameters: 1. node id 2. text type 3. greeting number
58210 vc	Could not create playback service (this should never happen)! Allocated bcsRef might never be deallocated! Param 1: allocated bcsRef
58211 vc	Should not receive timeout signal in this service. Param 1: minor (VoiceMinorEnu) of the received signal
58212 vc	Wrong state to handle signal. Param 1: signal to handle Param 2: type (AVS or SVM) and state Param 3: expected state
58213 vc	Should call handler of derived class. Param 1: signal to handle Param 2: type (AVS or SVM) and state Param 3: minor (VoiceMinorEnu) (if available)
58214 vc	Could not create "Play Voicemail" service! Param 1: vcBcsRef
58215 vc	Could not create "Record" service. Param 1: vcBcsRef
58216 vc	Could not create "Voicemail" service. Param 1: vcBcsRef
58217 vc	Greeting recording time exceeded limit. Set greeting duration to configured max. Param1: mboxId/greetNr Param2: duration (value [s] which exceeded the limit) Param3: maxLen (configured max value [s])
58218 vc	Didn't find the specified greeting. Param 1: gretingNr Param 2: mboxId
58219 vc	Didn't find the specified mailbox. Param 1: mboxId
58220 vc	Should not recieve timeout signal in this service. Param 1: (VoiceMinorEnu)minor
58221 vc	Wrong state to handle signal. Param 1: received signal Param 2: Vm type (AVS or SVM) and state Param 3: expected state (if available)
58222 vc	Should call handler of derived class. Param 1: signal to handle Param 2: type (AVS or SVM) and state Param 3: (VoiceMinorEnu)minor (if available)

58223	vc	Could not create "Play Voicemail" service. Param 1: vcBcsRef Param 2: mboxId
58224	vc	Invalid scope! Param 1: mboxId Param 2: scope and textType Param 3: textId
58225	vc	Wrong state to handle signal. Param 1: signal to handle Param 2: type (AVS or SVM) and state
58226	vc	Unknown timer signal for this state. Param 1: (VoiceMinorEnu)minor Param 2: type (AVS or SVM) and state
58227	vc	Not a personal greeting! Param 1: textType Param 2: scope
58228	vc	Invalid scope! Param 1: mboxId Param 2: scope and textType Param 3: textId
58229	vc	Should not call method of base class! Override the method in the appropriate derived class.
58230	vc	The active element from the playlist does not correspond to the text id being deleted.
58231	vc	Didn't find an active element to delete in the playlist.
58232	vc	Should not call this method for non-AVS service!
58233	vc	Could not get message status (no valid message). Param 1: textId Param 2: mboxId
58234	vc	Unknown state - state set to idle. Param 1: unknown state (VcSrvServicePlayVoicemailC::State)
58235	vc	No response from AVS to "stop playing" command. Param 1: mboxId Param 2: textId
58236	vc	Should call handler of derived class. Param 1: signal to handle Param 2: vmType and state
58237	vc	Unknown state - state set to idle.
58238	vc	Could not get message status (no valid message). Param 1: textId Param 2: mboxId
58239	vc	Invalid state to handle signal. Param 1: (VoiceMinorEnu) minor Param 2: vmType and state Param 3: expected state
58240	vc	Could not find a file name. Param 1: textId Param 2: mboxId
58241	vc	Can't use this method whith services other than SVM! Param 1: mboxId
58242	vc	Need to have an integrated mailbox for SVM services! Param 1: mboxId
58243	vc	Should never get this signal for voice mail services other than SVM. Param 1: VcSrvServiceVoicemailC::Signal(signal)
58244	vc	Signal is not handled in this state. Param 1: (VoiceMinorEnu)minor Param 2: state
58245	vc	Unknown timeout signal for AVS voice mail service. Param 1: VoiceMinorEnu(minor)
58246	vc	Wrong state to handle signal. Param 1: VcSrvServiceVoicemailC::Signal(signal) Param 2: Service type (AVS or SVM) and VcSrvServiceVoicemailC::State(state) Param 3: Expected VcSrvServiceVoicemailC::State(state) (if available).
58247	vc	Should not call handler of base class. Param 1: VcSrvServiceVoicemailC::Signal(signal) Param 2: Service type (AVS or SVM) and VcSrvServiceVoicemailC::State(state)
58248	vc	Unknown signal for play voicemail service. Param 1: VoiceMinorEnu(minor)
58249	vc	Wrong state to handle signal. Param 1: mbox id + vcBcsRef Param 2: VoiceMinorEnu(signal) Param 3: VcSrvServiceVoicemailC::State(state)
58250	vc	Can't use this method with services other than AVS. Param 1: vcBcsRef Param 2: mbox id
58251	vc	Should not receive "Connect" after "transfer to destination"! Param1: vcBcsRef Param2: mboxId Param3: greetingNr
58252	vc	Should not receive "Connect" after "Execute function"! Param1: vcBcsRef Param2: mboxId Param3: greetingNr

58253 vc	No auto attendant action defined or unknown action - Should have ignored the trigger. Param1: vcBcsRef Param2: mboxId Param3: greetingNr
58254 vc	Auto Attendant - Invalid or unknown state. Param1: vcBcsRef Param2: mboxId Param3: greetingNr
58255 vc	AutoAttendant - Should not get "CallRejected" signal without auto attendant action for the given reject cause. Param 1: vcBcsRef Param 2: mboxId, greetingNr Param 3: reject cause
58256 vc	Execute "no reply" action: Unknown return state. Param 1: vcBcsRef Param 2: mboxId, greetingNr Param 3: VcSrvAutoAttendantC::State(state)
58257 vc	Execute "busy" action: Unknown return state. Param 1: vcBcsRef Param 2: mboxId, greetingNr Param 3: VcSrvAutoAttendantC::State(state)
58258 vc	Should not get "CallRejected" signal without auto attendant. Param1: vcBcsRef Param2: mboxId, greetingNr Param3: reject cause
58259 vc	Execute "End of Greeting" action: Unknown return state. Param 1: vcBcsRef Param 2: mboxId, greetingNr Param 3: VcSrvAutoAttendantC::State(state)
58260 vc	Unknown Timeout Signal. Param 1: vcBcsRef Param 2: mboxId, greetingNr Param 3: VoiceMinorEnu(minor)
58261 vc	Message too short - deletion of file in filesystem failed. Param1: vcBcsRef Param2: mboxId Param3: textId
58262 vc	In recordingAllowed an invalid value was found. Parameters: 1. mboxId; 2. scope; 3. greetingNr
58263 vc	Call transfer: Should not allocate new buffer for partner parameters before old buffer is released. Param 1: callingBcsRef Param 2: mailboxId
58264 vc	No delete confirmation from filesystem. Param1: vcBcsRef Param2: mboxId Param3: textId
58265 vc	Wrong state to handle "Connect" signal. Param1: vcBcsRef Param2: mboxId, greetingNr Param3: state
58266 vc	Wrong state to handle "PlayingComplete" signal. Param1: vcBcsRef Param2: mboxId, greetingNr Param3: state
58267 vc	Invalid state to handle "Timeout" signal. Param1: vcBcsRef Param2: mboxId Param3: state, VoiceMinorEnu(minor)
58268 vc	Invalid state to handle "UpdatePartner" signal. Param1: vcBcsRef, callingBcsRef Param2: mboxId Param3: state
58269 vc	Method used with invalid service (dynamic cast failed). Param1: vcBcsRef Param2: mboxId Param3: state
58270 vc	Could not create "PlayVoicemail" service. Param1: vcBcsRef Param2: mboxId
58271 vc	No auto attendant action available. Param1: vcBcxRef Param2: mboxId Param2: greetingNr
58272 vc	Couldn't create new message. Param1: vcBcsRef Param2: mboxId
58273 vc	Finished playing an unknown system prompt. Param1: mboxId Param2: SysPromptEnu(systemPrompt)
58274 vc	Couldn't read the state of "file system locked" flag in the database when Master starts up. No parameters.
58275 vc	More than 1000 messages in mailbox!? Might be a circular reference in the message queue. Param 1: mboxId
58276 vc	More than 1000 messages in mailbox!? Might be a circular reference in the message queue. Param 1: mboxId
58277 vc	Problem with the linking of messages in the database! Parameters: 1. mailbox id 2. message id that couldn't be found
58278 vc	Activate/deactivate greeting: The specified mailbox does not exist. Parameters: 1. mailbox-id passed to the function 2. greetNr 3. 1 for activate and 0 for deactivate
58279 vc	This isn't a voicemail message, although it should be! Param1: mboxId Param2: msgId Param3: nodeId

58280	vc	Didn't find the message with the specified id. Param1: mboxId Param2: msgId
58281	vc	Can't convert greeting number to audio record id. Param1: mboxId Param2: greetNr
58282	vc	Message recording time exceeded limit. Set message duration to configured max. Param1: mboxId/msgId Param2: duration (value [s] which exceeded the limit) Param3: maxLen (configured max value [s])
58283	vc	Mailbox does not exist. Param1: mboxId
58284	vc	Couldn't find an avs mailbox number. Param1: mboxId Param3: identifies error location in file
58285	vc	This is not the first message in the mailbox so it should have a previous message id. Param1: mboxId Param2: avsMsgId
58286	vc	This instance of the VcAllMainC process is running on a satellite and does not expect to receive this signal. Param1: nodeId Param2: Major/Minor
58287	vc	Received unexpected FmNotification. Param1: FmNotificationEnu Param2: nodeId (where the notification came from) Param3: last four characters of the file name
58288	vc	Audio Guide: No valid system prompt to play back. Param 1: mboxId
58289	vc	Should not call playText method of base class.
58290	vc	Audio Guide: svmmode.txt file has been modified by an external process!
58291	vc	Audio Guide: svmmode.txt file has been removed by an external process!
58292	vc	Audio Guide: svmmode.txt file has been renamed by an external process!
58293	vc	Error happened while copying the wave file, so the file might be corrupt. Param1: how many blocks have been read successfully already. Param2: how many bytes have been written of the last block Param3: how many bytes have been read of the last block
58294	vc	Invalid greeting number. Param 1: mboxId Param 2: greetingNr
58295	vc	Invalid Greeting Nr. Param 1: mboxId Param 2: greetNr
58296	vc	Invalid Number of Greetings! Param 1: mboxId Param 2: oldNbrOfGreetings Param 3: newNbrOfGreetings
58297	vc	Received an update signal for an integrated mailbox that does not exist! Param 1: mboxId Param 2: minor (of MajorVoice)
58298	vc	Received unexpected file manager subscribe response. Param1: nodeId Param2: subscription type Param3: subscription id
58299	vc	Send MWI E-Mail is activated for a mailbox but no destination e-mail address configured for the mailbox owner. Param1: userId (mailbox owner) Param2: mboxId
58300	vc	Could not find mailbox owner! Param1: mboxId
58301	vc	PBX in expanded voice mail mode (G729 only). Cannot attach files to VM MWI e-mail. Param1: mboxId
58302	vc	VcAllBackupRestoreHandlerC - Unknown Request/Action Param 1: action (VoiceAudioEncryptionAction)
58303	vc	Creating audio record for an uploaded personal greeting failed. Param1: nodeId Param2, Param3: first 8 characters of filename (excluding path)
58304	vc	Creating audio record for an uploaded voice mail message failed. Param1: nodeId Param2, Param3: first 8 characters of filename (excluding path)
58305	vc	An unknown file was created in the voicemail directory and has been deleted by the PBX. Param1: nodeId Param2, Param3: first 8 characters of filename (excluding path)
58306	vc	A renamed message could not be appended to a mailbox and was deleted. Param1: nodeId Param2, Param3: first 8 characters of filename (excluding path)
58307	vc	A message has been deleted because it was renamed incorrectly. Param1: nodeId Param2, Param3: first 8 characters of filename (excluding path)

58308	vc	A message has been deleted because it was renamed by an external process. Param1: nodeId Param2, Param3: first 8 characters of filename (excluding path)
58309	vc	A file in the voicemail directory has been deleted because it was renamed by an external process. Param1: nodeId Param2, Param3: first 8 characters of filename (excluding path)
58310	vc	An invalid message was uploaded to the PBX and has been deleted. Param1: nodeId Param2, Param3: first 8 characters of filename (excluding path)
58311	vc	An invalid personal greeting was uploaded to the PBX and has been deleted. Param1: nodeId Param2, Param3: first 8 characters of filename (excluding path)
58312	vc	Method handleBackupRequest() called in wrong state. Param 1: actual state (VcAllBackupRestoreHandlerC::StateEnu) Param 2: expected state (VcAllBackupRestoreHandlerC::StateEnu)
58313	vc	Deleting the backup zip file failed. File will remain in PBX file system!
58314	vc	Deleting the Assignment Table File failed! File will remain in PBX file system!
58315	vc	Method handleFileUploaded() called in wrong state. Param 1: actual state (VcAllBackupRestoreHandlerC::StateEnu) Param 2: expected state (VcAllBackupRestoreHandlerC::StateEnu)
58316	vc	Unzipping the voice mail audio files form the backup zip file failed!
58317	vc	Vm audio file restore procedure: Deleting the assignment table file failed! The file will remain in the PBX file system!
58318	vc	Vm audio file restore procedure: Unzipping the backup info file (including the assignment table) failed!
58319	vc	In method handleFileUploaded(): Deleting the backup zip file failed. File will remain in PBX file system!
58320	vc	ZIP file name in class variable "myZipFile" is empty - so it is not possible to delete the temporarily stored ZIP file.
58321	vc	Creating the assignment table form the assignment table file in the backup zip file failed!
58322	vc	Could not create voice directory! Param1: fs errno Param2: identifier
58323	vc	Backup audio file couldn't be done. Parameter 0: VcAllBackupRestoreHandlerC::ResponseEnu 0 = Undef, 1 = Reset Ok, 2 = Could not create the assignment table file 3 = Could not zip the backup info and the audio files together 4 = The zip file is r
58324	vc	Could not create directory. Param 1: errno (from file system)
58325	vc	VM message created in FS but could not send VM-MWI e-mail because mboxId, subsId (of mailbox owner) or msgId did not match. Param 1: mboxId Param 2: subsId (mbox owner) Param 3: msgId
58326	vc	Didn't receive FS notification of VM message to attach to MWI e-mail! Param1: mboxId Param2: msgId
60001	np	No valid directory entry for subtype operator
60002	np	Direct entry for subtype not valid (operator)
60003	np	No valid directory entry for subtype Emergency
60004	np	Directory entry for subtype not valid (Emergency)
60005	np	No valid directory entry for subtype CostCentre
60006	np	Directory entry for subtype not valid (CostCentre)
60007	np	No valid directory entry for subtype StarReplacement
60008	np	Directory entry for subtype not valid (StarReplacement)
60009	np	No valid directory entry for subtype ExternalAccess
60010	np	Directory entry for subtype not valid (ExternalAccess)
60011	np	No valid directory entry for subtype LocalNode
60012	np	Directory entry for subtype not valid (LocalNode)
60013	np	No valid directory entry for subtype NetworkSubscriber

60014 np	No valid directory entry for subtype UserGroup
60015 np	No valid directory entry for subtype UserGroup
60016 np	Directory entry for subtype not valid (UserGroup)
60017 np	No valid directory entry for subtype Abbreviated
60018 np	Directory entry for subtype not valid (Abbreviated)
60019 np	No valid directory entry for subtype Door
60020 np	Directory entry for subtype not valid (Door)
60021 np	No valid directory entry for subtype HDLCTerminalAdaptor
60022 np	Directory entry for subtype not valid (HDLCTerminalAdaptor)
60023 np	No valid directory entry for subtype Subsrciber
60024 np	Directory entry for subtype not valid (Subscriber)
60025 np	No valid directory entry for subtype CallDistribution
60026 np	Directory entry for subtype not valid (CallDistribution)
60027 np	No valid directory entry for subtype route
60028 np	Directory entry for subtype not valid (route)
60029 np	Too complex
60030 np	A value of NpNumAnalEnuC could not be mapped to NpNumElemEnu. The maximum value will be returned instead.
60031 np	A cast operator is out of date, its name is given in the parameters.
60032 np	See br21379: for some reason someone succeeded when trying to change a number through the numberingplan, please report this error.
60033 np	Operator >= has been called. Function implemented (not tested yet)
60034 np	Someone tried to insert two directory entries with the same number in function xaNumIdxInsert. Reference is br27386.
60035 np	No valid directory entry for subtype VoiceMail
60036 np	Directory entry for subtype not valid (VoiceMail)
60037 np	Function xaNumGetVoiceMailNum is called but no VoiceMail number is configured.
60038 np	During numberingplan population at NP startup two directory entries with the same number are present (this should never happen) the responsible directory entry has been destroyed !!!
60039 np	We have found a route instance in NP without a corresponding directory entry instance. The first parameter is the NpRouteIdC value.
60040 np	loop run to the end in function NpNumDirePropertiesC::getDirEntryId without result used to detect sources of inefficencies
60041 np	No valid directory entry for subtype AMCC
60042 np	Directory entry for subtype not valid (AMCC)
62001 us	Unknown Signal - MajorUs, minor unknown. Param1: minor
62002 us	Trying to update voice mail status but no voice mail status object available. Param1: userId
62003 us	Trying to assign voice mail status object to user who already has one. Param1: userId
62004 us	Trying to activate voice mail mwi on a user who does not exist. Param1: userId
62005 us	Trying to deactivate voice mail mwi on a user who does not exist. Param1: userId
62006 us	Trying to set voice mail mwi status on a user who does not exist. Param1: userId
62007 us	Trying to get voice mail mwi status from a user who does not exist. Param1: userId
62008 us	Trying to get user who does not exist in Us. Param 1: userId
62009 us	Conversion from sRef to userId failed! Param 1: user number Param 2: sRef
62010 us	Conversion from sRef to ugId failed! Param 1: user number Param 2: sRef
62011 us	Must not call UsAllSynchFacadeC on satellite! Pram1: id to locate call of this error report